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pp 2465

Parker's
EPHEMERIS
For the YEAR of OUR LORD
1776.

Being the BISSEXTILE or LEAP-YEAR.
The EIGHTY-SEVENTH IMPRESSION.



L O N D O N,
Printed for the Company of STATIONERS.
And sold by GEORGE HAWKINS, at their Hall,
in LUDGATE-STREET.
[Price NINE-PENCE stitched.]

Ephemerides. R.

A Table of Terms and their Returns, 1776.

Hilary Term begins Jan. 23, ends Feb. 12.

Returns or Effoign Days	Exc	Ret	Ap.	W. D.
In eight Days of St. Hilary,	Jan. 20	21	22	23 Tues.
From the Day of St. Hilary in 15 Days,	27	28	29	30 Tues.
On the Morrow of the Purif. Blessed Mary, Feb. 3	4	5	6	Tues.
In eight Days of the Purif. of Blessed Mary,	9	10	11	12 Mond.

Easter Term begins April 24, ends May 20.

From the Day of Easter in 15 Days,	April 21	22	23	24 Wedn.
From the Day of Easter in 3 Weeks,	28	29	30	Mon. Wedn.
From the Day of Easter in 1 Month,	May 5	6	7	8 Wedn.
From the Day of Easter in 5 Weeks,	12	13	14	15 Wedn.
On the Morrow of the Ascension,	17	18	19	20 Mond.

Trinity Term begins June 7, ends June 26.

On the Morrow of the Holy Trinity,	June 3	4	5	7 Friday
In eight Days of the Holy Trinity,	9	10	11	13 Wedn.
In fifteen Days of the Holy Trinity,	16	17	18	19 Wedn.
In three Weeks of the Holy Trinity,	23	24	25	26 Wedn.

Michaelmas Term begins Nov. 6, ends Nov. 28.

On the Morrow of All Souls,	Nov. 3	4	5	6 Wean.
On the Morrow of St. Martin,	12	13	14	15 Friday
In eight Days of St. Martin,	18	19	20	21 Thurs.
In fifteen Days of St. Martin,	25	26	27	28 Thurs.

N. B. No Sittings in Westminster-Hall on Ascension-day, Midsummer-day, and the 2d of February.

The Exchequer opens eight Days before any Term begins, except Trinity, before which it opens but four Days.

Note, That the first and last Days of every Term, are the first and last Days of Appearance.

COMMON NOTES for the Year 1776.

Golden Number	10
Cycle of the Sun	21
The Epact	9
Dominical Letters	G F
Number of Direction	17
Roman Indiction	9

January hath XXXI Days.

February hath XXIX Days.

Full moon 5 day at 7 night.
 Last quart. 14 day at 1 morn.
 New moon 21 day at 3 morn.
 First quart. 27 day at 6 night.

Full moon 4 day at 2 afternoon.
 Last quart. 12 day at 6 night.
 New moon 19 day at 1 afternoon.
 First quart. 26 day at 7 morn.

M	Sundays and D Saints Days, &c.	Moon South.	Moon sets:
1	Circumcision	8 A 48	3 M 9
2		9 37	4 19
3		10 28	5 26
4		11 18	6 27
5		Morn.	D rises
6	Epiphany	0 9	5 0
7	G Sund. aft. Epiph.	0 57	5 59
8	S Plow Monday	Lucian.	6 59
9		2 28	8 2
10		3 12	9 5
11		3 55	10 8
12	Old N. Year's Day	4 36	11 11
13	Cam. Term. beg.	Hilary.	Morn.
14	G Sund. aft. Epiph.	Oxf. Term. beg.	
15		6 46	1 25
16		7 35	2 34
17	Old Twelfth Day	8 26	3 43
18	K. Cha. B.D. kept	9 21	4 55
19		10 20	6 2
20	Fabian	11 22	7 2
21	G Sund. aft. Epiph.	Agnes	D sets
22		1 A 22	6 A 17
23	Term begins	2 19	7 39
24		3 14	9 2
25	Convers. St. Paul	4 6	10 20
26		4 56	11 35
27	Pr. Aug. Fred. born	5 46	Morn.
28	G Sund. aft. Epiph.	6 36	0 49
29		7 25	1 59
30	K. Cha. I. Mart.	8 15	3 7
31		0 5	4 11

M	Sundays and D Saints Days, &c.	Moon South.	Moon sets:
1		9 A 55	5 M 9
2	Purif. B. V. Mary	10 45	5 58
3	Blaise	11 33	6 39
4	G Septuages. Sund.	Morn.	D rises
5	Agatha	0 19	5 A 4
6		1 3	6 4
7		1 45	7 51
8		2 28	8 56
9		3 9	10 0
10		3 52	11 5
11	G Sexages. Sund.	4 36	Morn.
12	Term ends	5 22	0 13
13	Old Candl. Day	6 11	1 21
14	Valentine	7 2	2 30
15		7 58	3 37
16		8 57	4 39
17		9 57	5 35
18	G Quinquages. Sund.	10 58	6 22
19		11 58	D sets
20	Shrove Tuesday	0 A 56	6 A 20
21	Ash-Wednesday	1 53	7 52
22		2 46	9 12
23		3 37	10 32
24	St. Matthias	Pr. Adol. Fr. bo.	
25	G Sunday in Lent	5 21	Morn.
26		6 12	0 59
27		7 2	2 5
28	Ember Week	7 53	3 5
29		8 43	3 57

" LIFE, like a Play-Thing, humours us a-while,
 " We prize the Bauble, at its Trinkets smile;
 " Each glittering Trifle fills us for a Day,
 " Then, Children-like, we throw that Toy away ;

March hath XXXI Days.

Full moon 5 day at 9 morn.
 Last quart. 13 day at 7 morn.
 New moon 19 day at 11 night.
 First quart. 26 day at 10 night.

M	Sundays and Saints Days, &c.	Moon South.	Moon sets.
1	David	9 A 31	4 M 42
2	Chad	10 18	5 18
3	Sunday in Lent	11 3	5 50
4		11 47	6 16
5		Morn.	D rises
6		0 31	6 A 51
7	Perpetua	1 14	7 56
8		1 56	9 1
9		2 39	10 8
10	Sunday in Lent	3 23	11 15
11		4 10	Morn.
12	Gregory	5 0	0 22
13		5 52	1 28
14		6 48	2 31
15		7 46	3 30
16		8 46	4 17
17	Midfont Sunday	St. Patrick	
18	Edw. K. W. Sax.	10 43	5 35
19		11 40	D sets
20		0 A 35	6 A 51
21	Benedict	1 29	8 11
22		2 24	9 31
23		3 18	10 48
24	Sunday in Lent	4 11	Morn.
25	Lady Day	5 4	0 1
26		5 56	1 5
27		6 47	2 0
28		7 36	2 48
29	Camb. Term end	8 33	3 27
30	Oxfo. Term end	9 9	4 0
31	Palm Sunday	9 53	4 30

April hath XXX Days.

Full moon 4 day at 3 morn.
 Last quart. 11 day at 5 afternoon.
 New moon 18 day at 8 morn.
 First quart. 25 day at 3 afternoon.

M	Sundays and Saints Days, &c.	Moon South.	Moon sets.
1		10 A 36	4 M 53
2		11 19	5 16
3	Richard	Morn.	5 37
4	Maundy Thursday	0 1	D rises
5	Good Friday	Old Lady Day	
6		1 30	9 A 18
7	Easter Day	2 17	10 26
8	Easter Monday	3 6	11 31
9	Easter Tuesday	3 57	Morn.
10		4 51	0 34
11		5 46	1 34
12		6 43	2 23
13		7 41	3 6
14	Low Sunday	8 37	3 41
15		9 32	4 13
16		10 27	4 41
17	Oxf. & Cam. T. be.	11 23	5 8
18		0 A 15	D sets
19	Alphege	1 9	8 31
20		2 4	9 47
21	2 Sund. aft. Easter	2 59	10 57
22		3 53	Morn.
23	St. George	4 46	0 1
24	Term begins	5 36	0 51
25	St. Mark	6 26	1 35
26		7 12	2 10
27		7 57	2 39
28		8 41	3 4
29	3 Sund. aft. Easter	9 23	3 28
30		10 5	3 49

" With forward Minds we long for something new,
 " And still a vain Variety pursue.
 " The distant Object which we covet most
 " If once enjoy'd, is in Possession lost :

May hath XXXI Days.

Full moon 3 day at 6 afternoon.
 Last quart. 10 day at midnight.
 New moon 17 day at 5 afternoon.
 First quart. 25 day at 9 morning.

M	Sundays and Saints Days, &c.	Moon South.	Moon sets.
1	St. Phil. & James	10 A 49	4 M 9
2		11 33	4 29
3	Inv. of the Crofs	Morn.	Drises
4		0 19	8 A 21
5	Sund. aft. Easter	1 8	9 29
6	St. John A. P. L.	1 59	10 35
7		2 53	11 35
8		3 49	Morn.
9		4 45	0 28
10		5 42	1 12
11		6 37	1 48
12	Regation Sunday	Old May Day	
13		8 23	2 48
14		9 15	3 14
15		10 8	3 38
16	Holy Thursday	11 0	4 4
17		11 53	D sets
18		0 A 47	8 A 40
19	Sund. aft. Easter	2 36	10 45
20	Term ends	3 29	11 34
21		4 19	Morn.
22	Prince. Eliz. born	5 6	0 11
23	Oxford Term ends	5 52	0 42
24		6 36	1 11
25	Whit-Sunday	Augustine, A.B.	
26	Whit-Monday	Ven. Bede	
27	Whit-Tuesday	8 43	2 13
28	Ember Week	K. Chas. II. Relt.	
29		10 11	2 55
30		10 59	3 19
31			

June hath XXX Days.

Full moon 2 day at 6 morn.
 Last quart. 9 day at 4 morn.
 New moon 16 day at 3 morn.
 First quart. 24 day at 2 morn.

M	Sundays and Saints Days, &c.	Moon South.	Moon sets.
1	Nicomede	11 A 49	3 M 46
2	Trinity Sunday	Morn.	Drises
3		0 43	9 A 28
4	K. Geo. III. born	1 39	10 24
5	Pr. Ern. Aug. born	0 1	begins
6	Corpus Christi	3 35	11 51
7	Term begins	4 31	Morn.
8		5 24	0 23
9	Sun. aft. Trin.	6 17	0 51
10	Prs. Amelia born	7 7	1 17
11		7 58	1 39
12		8 48	2 3
13		9 40	2 34
14		10 33	3 1
15		11 26	3 34
16	2 Sun. aft. Trin.	0 A 19	D sets
17	St. Alban	1 13	9 A 15
18		2 4	10 4
19		2 54	10 40
20	Tr. Edw. K. W. Sa	3 41	11 8
21	Longest Day	4 26	11 32
22		5 10	11 54
23	Sun. aft. Trin.	5 52	Morn.
24	St. John Baptist	6 33	0 14
25		7 14	0 33
26	Term ends	7 58	0 54
27		8 44	1 16
28		9 33	1 40
29	St. Peter	10 26	2 11
30	Sun. aft. Trin.	11 22	2 48
31			

" Those Hills from far, with seeming Verdure crown'd,
 " A clofer View has bleak and barren found.
 " Led on by Hope, we tread the fairy Maze,
 " And eager grasp at something still to please:

July XXXI Days.

Full moon 1 day at 3 afternoon.
 Last quart. 8 day at 9 morn.
 New moon 15 day at 3 afternoon.
 First quart. 23 day at 6 afternoon.
 Full moon 30 day at midnight.

M	Sundays and D Saints Days, &c.	Moon South.	Moon rises.
1		Morn.	11 rises
2	Camb. Commence	Visit. B. V. M.	
3		1 20	9 A 42
4		2 18	10 20
5	Camb. Term ends	Old Midf. Day	
6	Oxford Aft	4 8	11 16
7	5 Sun. aft. Trin.	4 59	11 40
8		5 51	Morn.
9		6 41	0 5
10		7 30	0 29
11		8 22	0 57
12		9 13	1 28
13	Oxford Term ends	10 6	2 8
14	6 Sun. aft. Trin.	11 0	3 57
15	Swithin	11 52	4 sets
16		0 A 42	8 A 33
17		1 31	9 5
18		2 17	9 31
19		3 7	9 56
20	Margaret, V. & M.	3 43	10 16
21	7 Sun. aft. Trin.	4 25	10 34
22	St. Mary Magdal.	5 7	10 54
23		5 48	11 15
24		6 32	11 39
25	St. James	7 20	Morn.
26	St. Anne, Mother	8 9	0 10
27	of the B. V. Mary	9 3	0 40
28	8 Sun. aft. Trin.	10 1	1 18
29		11 0	2 11
30	Dog-Days begin	Morn.	11 rises
31		0 0	8 A 15

August XXXI Days.

Last quart. 6 day at 3 afternoon.
 New moon 14 day at 6 morn.
 First quart. 22 day at 9 morn.
 Full moon 29 day at 8 morn.

M	Sundays and D Saints Days, &c.	Moon South.	Moon rises.
1	Lammas Day	0 M 58	8 A 49
2		1 56	9 17
3		2 50	9 43
4	9 Sun. aft. Trin.	3 44	10 8
5		4 35	10 33
6	Transfiguration	5 27	11 10
7		6 19	11 33
8		7 12	Morn.
9		8 3	0 6
10	St. Laurence	8 55	0 49
11	10 Sun. aft. Trin	Pr. Fred. born	
12	Pr. of Wales born	Old Lammas Day	
13		11 27	3 36
14		0 A 13	4 sets
15	Assumpt. B. V. M.	0 59	8 A 1
16	Pr. Fred. born	1 43	8 22
17		2 25	8 42
18	11 Sun. aft. Trin.	3 6	9 2
19		3 47	9 23
20		4 31	9 43
21	Pr. Will. Mon. born	5 18	10 9
22		6 5	10 39
23		6 55	11 16
24	St. Bartholomew	7 49	Morn.
25	12 Sun. aft. Trin.	8 47	0 1
26		9 46	1 0
27		10 46	2 10
28	St. Augustine	11 45	3 27
29	St. J. Bapt. behead.	Morn.	11 rises
30		0 42	7 A 43
31		1 39	8 15

" A dear-bought Wisdom Disappointment shews ;
 " In Life's blank Lott'ry all may fear to lose.
 " The Miser anxious for his hoarded Gold,
 " Starves in Abundance, and in Want grows old ;

September XXX Days.

Last quart. 4 day at 11 night.
New moon 12 day at 10 night.
First quart. 20 day at 11 night.
Full moon 27 day at 4 aftern.

M	Sundays and Saints Days, &c.	Moon South.	Moon rises.
1	Sund. aft. Trin.	Giles.	8 A 41
2	London burnt, 1666, O. S.	3 M 26	9 8
3		4 19	9 38
4		5 12	10 14
5		6 5	10 55
6	dog Days end	6 59	11 43
7	Sund. aft. Trin.	7 52	Morn.
8		Nativ. B. V. M.	
9		9 32	1 36
10		10 19	2 39
11		11 4	3 43
12		11 48	4 sets
13		o A 31	6 A 57
14	Holy Cross Day	1 12	7 16
15	Sund. aft. Trin.	1 55	7 35
16		2 38	7 56
17	Lambert	3 22	8 20
18	Lambert Week	4 7	8 48
19		4 56	9 21
20		5 48	10 2
21	St. Matthew	6 44	10 55
22	Sund. aft. Trin.	K. Geo. III. en.	
23		8 38	Morn.
24		9 35	1 6
25		10 33	2 27
26	St. Cyprian	11 30	3 53
27		Morn.	4 rises
28	Sund. aft. Trin.	o 26	6 A 49
29		St. Michael	
30	St. Jerome	Pr. Ch. Aug. be.	

October XXXI Days.

Last quart. 4 day at 11 morn.
New moon 12 day at 3 aftern.
First quart. 20 day at 10 morn.
Full moon 27 day at 1 morn.

M	Sundays and Saints Days, &c.	Moon South:	Moon rises.
1	Remigius	3 M 12	8 A 20
2		4 7	9 0
3		5 2	9 46
4		5 57	10 39
5		6 49	11 38
6	Sund. aft. Trin.	Faith	Morn.
7		8 26	0 40
8		9 13	1 46
9	St. Denys	9 56	2 49
10	Ox. & Cam. T. beg.	Old Mich. Day	
11		11 21	4 58
12		o A 31	6 sets
13	Sund. aft. Trin.	Tr. K. Ed. Conf.	
14		1 28	6 A 33
15		2 14	6 58
16		3 2	7 29
17	Etheldred	3 53	8 6
18	St. Luke	4 45	8 54
19		5 39	9 50
20	Sund. aft. Trin.	6 35	10 58
21		7 30	Morn.
22		8 26	0 10
23		9 21	1 30
24	K. Geo. III. Inaug.	10 15	2 52
25		Crispin	4 17
26	K. Geo. III. Pro.	Morn.	5 41
27	Sund. aft. Trin.	o 4	6 rises
28	St. Simon & Jud.	1 0	6 A 18
29		1 56	6 55
30		2 53	7 38
31		3 50	8 32

" With squeezeing Palm he gripes his Mammon fast,
" And clinches closer as he breathes his last;
" For Strangers hoards his Piles of mouldy Pelf,
" Who soon shall waste what he denies himself:

November XXX Days

Last quart. 3 day at 4 morn.
 New moon 11 day at 8 morn.
 First quart. 18 day at 8 night.
 Full moon 25 day at noon.

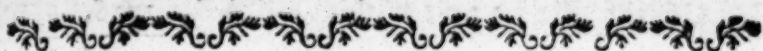
M	Sundays and Saints Days, &c.	Moon South.	Moon rises.
1	All Saints	4M 45	9A 30
2	Pr. Edward born	All Souls	10 33
3	22 Sund. aft. Trin	6 26	11 27
4	Papists Confess.	7 13	Morn.
5	Term begins	7 58	0 41
6	D. Cumberland bo	8 40	1 48
7	Frs Soph. Aug. bo	9 22	2 51
8	Lord Mayor's Day at Lond	10 3	3 55
9	23 Sund. aft. Trin	11 28	5 0
10			6 17
11	Martinmas	0A 13	D sets
12		1 0	5A 32
13	Britius	1 50	6 8
14		2 42	6 51
15	Machutus	3 35	7 43
16		4 29	8 47
17	24 Sund. aft. Trin	Hugh Bp. Linc.	
18		6 18	11 11
19		7 10	Morn,
20	Edm. K. & M.	8 2	0 30
21		8 54	1 49
22	Old Mart. Day	9 47	3 11
23	St. Clement	10 40	4 33
24	25 Sund. aft. Trin	11 36	5 54
25	D. of Glouc. bo	Morn.	D rises
26		0 32	5A 23
27	Term ends	1 29	6 11
28		2 26	7 6
29	St. Andrew	3 20	8 10
30		4 12	9 15

December XXXI Days

Last quart. 2 day at midnight.
 New moon 11 day at 1 morn.
 First quart. 18 day at 4 morn.
 Full moon 25 day at 1 morn.

M	Sundays and Saints Days, &c.	Moon South.	Moon rises.
1	Advent Sunday	5M 6	10A 21
2		5 46	11 23
3		6 30	Morn.
4		7 12	0 31
5		7 52	1 36
6	Nicholas	8 33	2 4
7	2 Sund. in Advent	9 15	3 46
8		Conc. B. V. M.	
9		10 45	5 38
10		11 34	7 4
11		0A 26	D sets
12		1 20	5A 28
13	Lucy	2 16	6 26
14		3 11	7 34
15	3 Sund. in Advent	4 4	8 48
16	Camb. Term ends	4 58	10 5
17	Oxf. Term ends	5 48	11 24
18	Ember Week	6 38	Morn.
19		7 29	0 43
20		8 20	2 1
21	St. Thomas	Shorter Day	
22	4 Sund. in Advent	10 6	4 39
23		11 1	5 56
24		11 57	7 7
25	Christmas Day	Morn.	D rises
26	St. Stephen.	0 52	5A 37
27	St. John Evang.	1 46	6 43
28	Holy Innocents	2 36	7 49
29	1 Sund. aft. Christ	3 25	8 56
30		4 10	10 1
31	Silvester	4 52	11 6

"Penurious Madman, anxious for his Heap,
 "Lab'ring to sow what other Hands must reap.
 "By midnight Lamps the poring Sage has past
 "His painful Life, and is deceiv'd at last.



Of the FOUR QUARTERS of the YEAR 1776.

THE SPRING QUARTER begins on the 19th Day of March, 22 Minutes past Midnight.

The SUMMER QUARTER begins June the 20th, 38 Minutes past 10 at Night.

The AUTUMNAL QUARTER begins September the 22d, 6 Minutes past Noon.

The WINTER QUARTER begins December the 21st, 23 Minutes past 4 in the Morning.



Of the ECLIPSES this YEAR, 1776.

THIS Year will produce Six ECLIPSES, four of the Sun, and two of the Moon, which will happen in the following Order:

The first Eclipse is of the Sun, and will happen on Sunday the 21st Day of January, near Three o'Clock in the Morning, consequently invisible to us.

The second is a total and almost central Eclipse of the Moon, on Sunday the 4th Day of February, near our Two o'Clock in the Afternoon, invisible to us, but will be visible in the Eastern Parts of Europe, and throughout Asia.

The third Eclipse is of the Sun, and will happen on the 19th Day of February, about half past One in the Afternoon; but invisible to us, by Reason of the Moon's South Latitude.

The

Of the ECLIPSES this YEAR, 1776.

The fourth Eclipse is likewise an invisible one of the Sun, and will happen on the 15th Day of July, near half past Three in the Afternoon.

The fifth will be a total Eclipse of the Moon, and will happen on the 30th Day of July, near Midnight, and will be visible to us, and to most Parts of Europe, as may be seen by the following Computation.

	London.			York.			Edinburgh			
	h	m.	s.	h	m.	s.	h	m.	s.	
Beginning	10	8	27	10	4	0	9	55	14	July the 30th in the Afternoon.
Beg. of total Darkness	11	8	11	11	3	44	10	54	58	
Middle	11	55	59	11	51	32	11	42	46	
End of total Darkness	12	43	47	12	39	20	12	30	34	
End of the Eclipse	13	43	31	13	39	4	13	30	18	
Digits eclipsed	18°	59'		18°	59'		18°	59'		

The sixth and last Eclipse is a very small invisible one of the Sun, and will happen on the 14th Day of August, near half an Hour past 5 in the Morning.

November 2d, Mercury will pass over the Disk of the Sun. The Conjunction will be near half past 9 at Night, and therefore will be invisible here.

TABLE of the **KINGS** and **QUEENS** of England since the Conquest.

Kings and Queens.	Born A. D.	Began their Reign.	Reigned Y. M. D.	Age.	Rem. Deaths and Dethron.	Where Buried.
Will. Conq.	1027	1066 Oct. 14	20 10 26	60	Burt by Leap.	Caen, Norm.
Will. Rufus	1057	1087 Sept. 9	12 10 24	43	Slain acciden- tally.	Winchester
Henry I	1058	1100 Aug. 2	35 4 0	77		Reading
Stephen	1105	1135 Dec. 1	18 10 24	49		Feverham
Henry II	1134	1154 Oct. 25	34 8 12	55		Fonteveraud
Richard I	1156	1189 July 6	9 9 0	43	Slain with an Arrow.	Fonteveraud
John	1166	1199 April 6	17 6 13	50		Worcester
Henry III	1207	1216 Oct. 19	36 0 28	65		Westminster
Edward I	1239	1272 Nov. 16	34 7 21	67		Westminster
Edward II	1284	1307 July 7	19 6 13	43		Gloucester
Edward III	1312	1327 Jan. 25	50 5 1	65		Westminster
Richard II	1366	1377 June 21	22 3 8	33	Dep. & Murd.	Westminster
Henry IV	1367	1399 Sept. 29	23 5 21	46		Canterbury
Henry V	1389	1413 Mar. 20	9 5 11	33		Westminster
Henry VI	1421	1422 Aug. 31	18 6 4	49	Dep. & Murd.	Windfor
Edward IV	1442	1461 Mar. 4	22 1 5	41		Windfor
Edward V	1471	1483 April 9	0 2 15	12	Murdered.	Not known
Richard III	1443	1483 June 22	2 2 0	42	Slain in Battle	Leicester
Henry VII	1457	1485 Aug. 22	23 8 0	52		Westminster
Henry VIII	1492	1509 April 22	37 9 6	55		Windfor
Edward VI	1537	1547 Jan. 28	6 5 9	15		Westminster
Mary I	1516	1553 July 6	5 4 11	42	Died of Grief.	Westminster
Elizabeth	1533	1558 Nov. 17	44 4 7	69		Westminster
James I	1566	1603 Mar. 24	22 6 3	58		Westminster
Charles I	1600	1625 Mar. 27	23 10 3	48	Murdered by Villains.	Windfor
Charles II	1630	1649 Jan. 30	36 0 7	44	Abdicated.	Westminster
James II	1633	1685 Feb. 6	4 0 7	67		St. Germain
Mary II	1662	1689 Feb. 13	5 10 15	32		Westminster
William III	1650	1689 Feb. 13	13 0 23	52	Kill'd by a Fall from his Horse	Westminster
Anne	1665	1702 Mar. 8	12 4 23	49		Westminster
George I	1660	1714 Aug. 1	12 10 10	67		Hanover
George II	1683	1727 June 11	33 4 14	77		Westminster
George III	1738	1760 Oct. 25	Whom God preserve.			

The Presidents of the several Hospitals of LONDON.

Robert Alsop, Esq;	} President of	Christ Church Hospital.
Hon. Thomas Harley,		St. Bartholomew's Hosp.
Sir Walter Rawlinson, Kt		Bethlem and Bridewell.
Samuel Plumb, Esq;		St. Thomas's Hospital.

A brief

*A brief Chronology of memorable Things to the present
Year 1776.*

S INCE the vast Fabrick of the World was founded	5826
Since <i>Noah's</i> Flood by which the World was drowned	4168
Since Fire and Brimstone <i>Sodom</i> did destroy	3068
Since the Destruction of renowned <i>Troy</i>	2958
Since ancient <i>London</i> was by <i>Lud</i> erected	2883
Since <i>York's</i> first Plat and Building was effected	2765
Since <i>Canterbury's</i> Basis first was laid	2668
Since <i>Rome's</i> first Wings o'er seven <i>Hills</i> were spread	2528
Since <i>Jesus Christ</i> at <i>Bethlehem</i> was born	1776
Since crucify'd with Cruelty and Scorn	1743
Since <i>England</i> first the <i>Christian Faith</i> receiv'd	1690
Since <i>London's</i> Tower was built (as 'tis believ'd)	1211
Since <i>England's</i> Conqueror this Nation won	710
Since to be built <i>Westminster Hall</i> begun	686
Since <i>London-Bridge</i> was finished with Stones	567
Since the Invention of destructive <i>Guns</i>	398
Since the first Use of <i>Printing</i> was inspired	317
Since <i>St. Paul's</i> Steeple was by Lightning fired	215
Since that vile Project <i>Guido Vaux's</i> Plot	215
Since th' <i>Irish</i> Massacre, not yet forgot	170
Since noble <i>Strafford</i> on the Scaffold fell	135
Since <i>Edge Hill</i> Fight, whereof loud Fame doth tell	134
Since <i>Cheapside-Cross</i> was by the <i>Saints</i> pull'd down	133
Since <i>Moses's</i> Tables were of mean Renown	133
Since <i>Newbury</i> Fight with Crimson dy'd the Field	133
Since pious <i>Laud</i> to Martyrdom did yield	132
Since good King <i>Charles</i> resign'd his Royal Head	127
Since Virtue, Truth and Justice all lay dead	127
Since <i>George Fox</i> first began the <i>Quakers</i> Sect	126
Since <i>Nol</i> usurp'd the Power to protect	122
Since Death and Vengeance did for <i>Cromwell</i> call	118
Since <i>Dick</i> his Son did from his Greatness fall	117
Since <i>Charles</i> the Second to <i>Whitehall</i> return'd	116
Since good Men for't rejoyc'd, and Rebels mourn'd	116
Since Rebels were at <i>Charing-Cross</i> dissected	116
Since <i>London</i> was with the great Plague infected	111
Since <i>London's</i> dreadful Fire in <i>September</i>	110
Since the great blazing Comet in <i>December</i>	109
Since the vile Plot at <i>Rye House</i> was detected	93
Since Booths and Stalls were on the <i>Thames</i> erected	92
Since the fam'd <i>Oate</i> for Perjury was stripp'd	} 91
Of's Priestly Habit, and through <i>London</i> whipp'd	
Since <i>James</i> the Second did the Throne ascend	90
Since he to <i>Monmouth's</i> Treason put an End	90

Since

A brief Chronology of memorable Things.

Since the seven Bishops to the Tower were sent	88
Since the Lord Jefferies thither also went	88
Since the Prince of Orange landed at Torbay	88
Since late King James to France did make his Way	88
Since William and Mary at Westminster were crown'd	87
Since War with France the Trumpet loud did sound	87
Since such vast Numbers at the Boyne were slain	86
Since French and Irish Gore did Agrim stain	85
Since Mary our Queen pale Death did surround	82
Since he gave Gloucester's Duke a mortal Wound	76
Since Great Queen ANNE unto the Throne ascended	74
Since War proclaim'd with France which now is ended	74
Since the late high Wind in the Month November	73
Since Blenheim's Fight, which well the French remember	72
Since EMES the Prophet was in his Grave interred	69
Since his sham Resurrection plain appear'd	68
Since the Two Kingdoms did in One unite	68
Since fatal Death depriv'd Prince George of Sight	68
Since that fam'd Priest Sachewerel was try'd	66
Since that great Surgeon Serjeant Barnard dy'd	66
Since Ormond's Duke our General became	64
Since France gave Dunkirk to ANNE our Royal Dame	64
Since Hamilton's Duke in Duel lost his Life	64
Since ANNA's Death renew'd our factious Strife	62
Since Perkin did the Scottish Realm accost	61
Since Traitors Hopes in Preston Fight were lost	61
Since haughty Spain Gibraltar did blockade	49
Since at Seville a sham Peace was made	47
Since Spain revok'd the Peace of Seville	45
Since Germans, Dutch, and Britons did agree	45
Since Spain in the Vienna Treaty join'd	45
Since our broad Gold was into Guineas coin'd	43
Since we with Spain an open War proclaim'd	37
Since Porto Bell' was taken and unfram'd	37
Since the great Frost that starv'd both Beast and Men	37
Since British Valour shone at Dettingen	33
Since Perkin Junior this our Realm annoy'd	31
Since brave Duke William his rash Scheme destroy'd	30
Since Peace proclaim'd with France and haughty Spain	27
Since Trade reviv'd and flourish'd again	27
Since GEORGE the Second's glorious Reign was ended	16
Since GEORGE the Third the British Throne ascended	16
Since GEORGE the Third made bloody Wars to cease	} 13
All o'er the Globe, and made a glorious PEACE.	

A TABLE

A TABLE of the LORD MAYORS and SHERIFFS
of London, from the Revolution to the Year 1776.

1688	Sir John Shorter	Sir Basil Firebrass, Sir John Parson
1688	Sir John Eyles	No Freeman of London
1689	Sir John Chapman	Sir Humphry Edwin, Sir John Fleet
1690	Sir T. Pilkington	Christ. Letbulier, Esq; Sir John Houblon
1691	Sir T. Pilkington	Sir Edward Clark, Sir Francis Child
1692	Sir Thomas Stamp	William Ashurst, Richard Levett, Esqs.
1693	Sir John Fleet	Sir Thomas Lane, Sir Thomas Cook
1694	Sir William Ashurst	Sir Thomas Abney, Sir William Hedges
1695	Sir Thomas Lane	Sir John Sweetapple, Sir William Cole
1696	Sir John Houblon	Sir Edward Wills, Sir Owen Buckingham
1697	Sir Edward Clark	Sir John Wolf, Samuel Blewett, Esq;
1698	Sir Humphry Edwin	Sir Barth. Gracodieu, James Collet, Esq;
1699	Sir Francis Child	Sir William Gore, Sir Joseph Smart
1700	Sir Richard Levett	Sir Charles Duncomb, Sir Jeffery Jefferies
1701	Sir Thomas Abney	Sir Robert Beachcroft, Sir Henry Furness
1702	Sir William Gore	Sir W. Withers, Sir P. Floyer, Sir J. Bateman
1703	Sir Samuel Dashwood	Sir Robert Bedingfield, Sir Samuel Garrard
1704	Sir John Parsons	Sir Gilbert Heathcote, Sir Joseph Wolfe
1705	Sir O. Buckingham	Sir John Buckworth, Sir W. Humphrys
1706	Sir T. Rawlinson	Sir Charles Thorold, Sir Samuel Stanier
1707	Sir R. Bedingfield	Sir William Benson, Sir Ambrose Cravoly
1708	Sir Will. Withers	Sir Benjamin Green, Sir Charles Peers
1709	Sir Cha. Duncombe	Charles Hopson, Esq; Sir Richard Guy
1710	Sir Samuel Garrard	Sir Richard Hoare, Robert Dunk, Esq;
1711	Sir Gilbert Heathcote	Sir George Thorold, Francis Eyles, Esq;
1712	Sir Robert Beachcroft	Sir John Cals, Sir William Stewart
1713	Sir Richard Hoare	Sir William Lewen, Sir Samuel Clarke
1714	Sir Samuel Stanier	Sir Francis Forbes, Sir Joseph Sharp
1715	Sir Will. Humphrys	Sir Robert Breeden, Sir Randolph Knipe
1716	Sir Charles Peers	Sir John Ward, Sir John Fryer
1717	Sir James Bateman	Sir Gerard Conyers, Charles Cook, Esq;
1718	Sir William Lewen	Sir Peter Delme, Sir Harcourt Masters
1719	Sir John Ward	Sir John Bull, Thomas Ambrose, Esq;
1720	Sir George Thorold	Sir John Eyles, Bart. Sir John Tash
1721	Sir John Fryer	Sir George Caswell, William Billers, Esq;
1722	Sir William Stewart	Sir George Mertins, Edward Becher, Esq;
1723	Sir Ger. Conyers	Humphry Parsons, Francis Child, Esqs.
1724	Sir Peter Delme	Sir R. Hopkins, F. Feast, E. Bellamy, Esqs.
1725	Sir George Mertins	Sir Joseph Eyles, Robert Baylis, Esq;
1726	Sir Francis Forbes	F. Porteen, J. Murden, J. Thompson, Esqs.
1727	Sir John Eyles, Bt.	Sir John Lock, Sir William Ogborn
1728	Sir Edward Becher	Sir John Grosvenor, Sir Thomas Lombe
1729	Sir Robert Baylis	Richard Brocas, Richard Levett, Esqs.
1730	Sir Richard Brocas	J. Barber, Esq; Sir John Williams
1731	Humph. Parsons, Esq;	John Fuller, Esq; Sir Isaac Shard,

A List of Lord-Mayors and Sheriffs, &c.

1732	Sir Francis Child	Samuel Ruffel, Thomas Pindar, Esqrs.
1733	John Barber, Esq;	Sir Henry Hankey, Robert Alsop, Esq;
1734	Sir William Billers	Robert Wesley, Daniel Lambert, Esqrs.
1735	Sir Edward Bellamy	Micajah Perry, Esq; Sir John Salter
1736	Sir John Williams	Sir John Barnard, Sir Robert Godschall
1737	Sir John Thompson	Sir William Rous, Benjamin Rawlin, Esq;
1738	Sir John Barnard	Sir G. Champion, T. Ruffel, Esq; Sir R. Cater
1739	Micajah Perry, Esq;	James Brooke, William Westbrook, Esq;
1740	Sir John Salter	George Heathcote, Esq; Sir J. Le Quefne
1741	Humph. Parsons, Esq; }	Henry Marshall, Richard Hoare, Esqrs.
1741	Sir Daniel Lambert }	
1742	Sir Robert Godschall }	Robert Willimot, William Smith, Esqrs.
1742	Geo. Heathcote, Esq; }	
1743	Sir Robert Willimot	William Benn, Charles Egleton, Esqrs.
1744	Sir Robert Westley	Robert Ladbroke, William Calvert, Esqrs.
1745	Sir Henry Marshall	Walter Barnard, Samuel Pennant, Esqrs.
1746	Sir Richard Hoare	John Blachford, Francis Cokayne, Esqrs.
1747	William Benn, Esq;	Thomas Winterbottom, Robert Alsop, Esqrs.
1748	Sir Robert Ladbroke	Crisp Gascoyne, Edw. Davis, Esqrs.
1749	Sir William Calvert	Thomas Rawlinson, Edward Ironside, Esqrs.
1750	Sir Samuel Pennant }	William Whitaker, Stephen Theodore Janssen,
1750	John Blachford, Esq; }	Esqrs.
1751	Francis Cokayne, Esq;	William Alexander, Robert Scott, Esqrs.
1752	T. Winterbottom, Esq; }	
1752	Robert Alsop, Esq; }	Slingby Bethell, Marthe Dickinson, Esqrs.
1753	Sir Crisp Gascoyne	Sir Charles Asgill, Sir Richard Glyn
1754	Edw. Ironside, Esq; }	
1754	T. Rawlinson, Esq; }	Thomas Cbitty, Matthew Blakiston, Esqrs.
1755	Step. The. Janssen, Esq;	Sir Samuel Fludyer, Sir John Toriano
1756	Slingby Bethell, Esq;	William Beckford, Ivo Whitbread, Esqrs.
1757	Marthe Dickinson, Esq;	William Bridgen, William Stephenfon, Esqrs.
1758	Sir Charles Asgill	George Nelson, Francis Gosling, Esqrs.
1759	Sir Richard Glyn	George Dandridge, Alexander Mosser, Esqrs.
1760	Sir Thomas Chitty	George Errington, Paul Vaillant, Esqrs.
1761	Sir Matthew Blakiston	Sir Robert Kite, Sir William Hart
1762	Sir Sam. Fludyer, Bart.	Sir Nathaniel Nash, Sir John Cartwright
1763	William Beckford, Esq;	Sir Thomas Challener, Sir Henry Banks
1764	William Bridgen, Esq;	Hon. Thomas Harley, Richard Blunt, Esq;
1765	Sir William Stephenfon	Bras Crosby, Esq; Sir Thomas Harris
1766	George Nelson, Esq;	B. Kennet, B. Charwood, B. Trecotbick Esqrs.
1767	Sir Robert Kite	Sir Robert Darling, Sir James Esdaile
1768	Hon. Thomas Harley	Richard Peers, William Nash, Esqrs.
1769	Samuel Turner, Esq;	Thomas Hallifax, John Shakespear, Esqrs.
1770	Wm Beckford, Esq; }	James Townsend, John Sawbridge, Esqrs.
1770	Barl. Trecotbick, Esq; }	
1771	Bras Crosby, Esq;	William Baker, Joseph Martin, Esqrs.
1772	William Nash, Esq;	John Wilkes, Frederick Bull, Esqrs.
1773	James Townshend, Esq;	Richard Oliver, Esq; Sir Warkin Lewes
1774	Frederick Bull, Esq;	Stephen Sayre, William Lee, Esqrs.
1775	John Wilkes, Esq;	William Plumer, John Hart, Esqrs.

**A CATALOGUE of the Most Reverend, Right Reverend and
Reverend, the Archbishops, Bishops and Deans, exercising
Ecclesiastical Jurisdiction in England, 1776.**

<i>Archbishops.</i>	<i>Deans Names.</i>	<i>Sees Names.</i>
H. Dr. Fr. Cornwallis	Hn J. Cornwallis, LL.D	Canterbury
H. Dr. R. Drummond	Dr. John Fountayne	York
<i>Bishops.</i>		
Dr. Richard Terrick	Dr. Thomas Newton	London
Hon. Dr. John Egerton	Dr. Thomas Dampier	Durham
Dr. John Thomas	Dr. Newton Ogle	Winchester
Lord James Beauclerk	Dr. Nat. Wetherell	Hersford
Dr. Edmund Keene	Dr. Hugh Thomas	Ely
Sir Wm Ashburnham	Dr. Charles Hayward	Chichester
Dr. John Hume	Dr. Thomas Green	Salisbury
Dr. Philip Yonge	Dr. Philip Lloyd	Norwich
Dr. Wm Warburton	Dr. Josiah Tucker	Gloucester
Dr. John Green	Hon. Dr. James Yorke	Lincoln
Dr. Thomas Newton	Dr. Cutts Barton	Bristol
Hon. Dr. Fred. Keppel	Dr. Jeremiah Milles	Exeter
Dr. Robert Lowth	Dr. Wm Markham	Oxford
Dr. Charles Mofs	Lord Fran. Seymour	Bath and Wells
Dr. Jonathan Shipley		St. Asaph
Dr. Edmund Law	Dr. Thomas Wilson	Carlisle
Hon. Dr. S. Barrington	J. Fulham, Archdeacon	Landaff
Dr. John Hinchcliffe	Dr. Charles Tarrant	Peterborough
Dr. William Markham	Dr. William Smith	Chester
Hon. Dr. Brownl. North	Hon. William Digby	Worcester
Hon. Dr. James Yorke	Dr. John Jekyll, Prec.	St. David's
Dr. John Thomas	Rev. Thomas Thurlow	Rocheſter
Dr. Richard Hird	Dr. J. Addenbrooke	Litchfield and Coventry
Dr. John Moore	Dr. Thomas Lloyd	Bangor
	Dr. John Thomas	Westminster
	Dr. Frederick Keppel	Windſor
Dr. Rich. Richmond		Sodor and Man

The Names of the Learned Judges in the Law.

- I. The Rt Hon. Hen. Earl Bathurst, Lord High Chancellor of Gr. Britain.
Right Hon. Sir Thomas Sewell, Knt. Maſter of the Rolls.
 - II. In the } Rt Hon. Wm Ld Mansfield L. C. J. Sir Richard Aſton, Knt.
K. Bench } Edward Willes, Eſq; Sir William Henry Aſhurſt, Knt.
 - III. In the } Rt Hon. Sir Wm De Grey, Knt. L. C. J. Sir H. Gould, Knt.
Co. Pleas. } Sir William Blackſtone, Knt. Sir George Nares, Knt.
 - IV. In the } Sir S. Stafford Smythe, Knt. L. C. J. Sir James Eyre, Knt.
Exchequer. } Sir John Burland, Knt. Sir Beaumont Hotham, Knt.
- Edw. Thurloe, Eſq; Attor. Gen. Alex. Wedderburn, Eſq; Sollic. Gen.

The Names of the Aldermen of LONDON, and the Places of their Habitations, with the Wards under their Jurisdiction.

*Those marked thus * have passed the Chair.*

* Rob. Alfop, Esq; Great-Marlbro'-str.	<i>Bridge Ward without</i>
* Sir Cha. Afgill, Bart. Lombard-street	<i>Candlewick Ward</i>
* William Bridgen, Esq; Forty-Hill	<i>Farringdon within</i>
* Rt. Hon. Tho. Harley, Aldersgate-str.	<i>Portoken Ward</i>
* Brads Crosby, Esq; Surry-street	<i>Bread-street Ward</i>
* James Townshend, Esq; Austin Friars	<i>Bishopsgate Ward</i>
* Fred. Bull, Esq; King-street, Cheap-side	<i>Queenhithe Ward</i>
* John Wilkes, Esq; Princes-court	<i>Farringdon without</i>
John Glynn, Esq; Recorder.	
Thomas Hallifax, Esq; Birchin-lane	<i>Aldersgate Ward</i>
Sir James Esdaile, Bunhill-row	<i>Cripplegate Ward</i>
Samuel Plumb, Esq; Foster-lane	<i>Castle-Baynard Ward</i>
Brackley Kennett, Esq; Pall-mall	<i>Cornhill Ward</i>
John Kirkman, Esq; College-hill	<i>Cheap Ward</i>
John Sawbridge, Esq; N. Burlington-str.	<i>Langbourn Ward</i>
Richard Oliver, Esq; Fenchurch-street	<i>Billingsgate Ward</i>
Sir Watkin Lewes, Knt. Cecil-street	<i>Lincolns-inn Ward</i>
William Plomer, Esq; at Aldgate	<i>Bassishaw Ward</i>
Sir W. Rawlinson, Knt. Linc. inn fields	<i>Dowgate Ward</i>
Nathaniel Thomas, Esq; Bridge-street	<i>Walbrook Ward</i>
Benj. Hopkins, Esq; Old Broad-street	<i>Broad-street Ward</i>
Robert Peckham, Esq; Austin-friars	<i>Coleman-street Ward</i>
Geo. Hayley, Esq; Great Ayliff-str.	<i>Cordwainers Ward</i>
John Hart, Esq; Upper Thames-str.	<i>Bridge-Ward within</i>
Nath. Newnham, Esq; Botolph-lane	<i>Vintry Ward</i>
William Lee, Esq; Great Tower-hill	<i>Aldgate Ward</i>
Hugh Smith, M.D. Great Tower-street	<i>Tower Ward</i>

George Hayley, Esq; }
Nathaniel Newnham, Esq; } *Sheriffs.*

Sir Steph. Theo. Janssen, Bart. *Chamberlain.*

Thomas Nugent, Esq; *Common-Serjeant.*

William Rix, Esq; *Town-Clerk.*

B

Rates

**Rates for Hackney-Coaches and Chairs in London,
or within 10 Miles thereof, by Stat. 9 An. Reg.**

For one Day of 12 Hours	_____	_____	s. d.
For one Hour	_____	_____	10 0
For every Hour after the first	_____	_____	1 6
From any of the Inns of Court to any Part of St. James's, or City of Westmin. except beyond Tothill-str.	}		1 0
From the Inns of Court, or thereabouts, to the Royal Exchange	}		1 0
From any of the Inns of Court to the Tower, Aldgate, Bishopsgate-street, or thereabouts	}		1 0

And it is also declared that no Hackney-Coachman shall take for his Hire more than one Shilling for any Distance not exceeding one Mile and an Half, and Eighteen-pence for any greater Distance not exceeding two Miles.

And Hackney-Chairmen, by the said Act, shall not take more than one Shilling at any Distance not exceeding one Mile, and Eighteen-pence for any Distance not exceeding a Mile and an Half.

For better knowing the Distances between the most noted Places in the City and Suburbs, the Commissioners have caused the same to be measured, viz.

One Shilling Rates for Hackney-Coaches, for Distances not exceeding one Mile and an Half, viz.

From Westminster-hall to Marlborough-street
 Westminster-hall to Albemarle-street
 Westminster-hall to Bolton-street
 Westminster-hall to Bloomsbury-square
 Westminster-hall to Soho-square
 Westminster-hall to Little Queen-street, Holbourn
 St. James's-gate to Queen Anne's-square, Westminster
 St. James's-gate to the nearest Corner of Red-lion-square
 Golden-square to Red-lion-square
 Haymarket Playhouse to Red-lion-square
 Haymarket Playhouse to Thavies-inn
 Haymarket Playhouse to Bloomsbury-square
 Guildhall to Red-lion-square
 Upper end of Fetter-lane, Holbourn, to Aldgate
 Royal-exchange to Mile-end Turnpike

Royal

Rates for Hackney-Coaches, &c.

Royal-exchange to Hoxton-square
 Newgate to the Middle of Greek-street, near Soho-square
 Bridge-foot, Southw. to Sir W. Walworth's-head, Walworth
 Gray's-inn-gate to Sadler's-wells, by Islington
 Covent-garden to Clerkenwell Church
 Temple-bar to Billingsgate
 Aldgate to Shadwell Church.

Eighteen-pence Rates for Hackney-Coaches, for

Distances not exceeding two Miles.

Drury-lane Playhouse to Queen's-square, Westminster
 Westminster-hall to St. Paul's Church
 Westminster-hall to Queen's-square, Red-lion-fields
 St. James's-gate to Hatton-garden
 New-Exchange in the Strand to the Royal-Exchange
 From the Haymarket Playhouse to Hatton-garden
 Westminster-hall to Red-lion-square
 St. James's to Marybone Church
 The Royal-Exchange to Bloomsbury-square
 The Royal-Exchange to the Watch-house, Mile-end
 The Outside of Aldgate to Stepney Church
 Bedford-street, Covent-garden, to Coleman-street
 Bread-street to Hoxton-square
 Middle of Broad-street to Hart-street, Bloomsbury-market
 St. Martin's-lane, in the Strand, to Gold-street, by Wood-street
 Middle of Grace-church-street to Somerset-house
 Guildhall to Brownlow-street in Drury-lane
 The Royal-Exchange to Newington Church, Surry
 Covent-garden to the Royal-Exchange
 Stocks-market to Charing-cross
 Aldgate to Ratcliff-cross

One Shilling Rates for Hackney-Chairs, for Dis- *tances not exceeding one Mile.*

From Westminster to Covent-garden
 Westminster-hall to Exeter-Change
 St. James's-gate through the Park to Westminster-hall
 Haymarket Playhouse to the Entrance of Lincoln's-inn-fields
 Haymarket Playhouse to Bolton-street
 St. James's-gate to Somerset-house
 Somerset-house to the Upper End of Hatton-garden

Rates of Watermen, &c.

Haymarket Play-house to Essex-street

Haymarket Play-house to Soho-square

The nearest Corner of Golden-square to Drury-lane Play-house.

Note, That Hackney-Chairmen are obliged to go the same Distances for 1s. 6d. which the Coaches perform for 1s.

And if any Hackney-Coachman or Chairman shall refuse to go at, or exact more for Hire than the Rates hereby limited, he shall for every such Offence forfeit 40s.

Note, The Mile according to Statute, Hen. 7, is 8 Furlongs, or 5280 Feet. Then if the Step or Pace of a Man in Walking be 5 Feet, 1056 such Paces will be an exact Mile.

*Rates of Watermen, as they are set forth by the
Lord-Mayor and Aldermen of London.*

	Oars	Sculls
From London-bridge to Limehouse, New-crane,	s. d. s. d.	
Shadwell-dock, Bell-wharf, Ratcliff-cross —	1 00	6
To Wapping-dock, Wapping New & Old Stairs,		
the Hermitage, Rotherhith Church Stairs —	0 60	3
From St. Olave's to Rotherhith Church Stairs,		
and Rotherhith Stairs —	0 60	3
From Billingsgate St. Olave's, to St Saviour's Mill	0 60	3
Any Stairs between Lond.-bridge & Westmin.	0 60	3
From either Side above London-bridge to Lam-		
beth and Vauxhall —	1 00	6
From Whitehall to Lambeth and Vauxhall —	0 60	3
From Temple, Dorset, and Black-friars Stairs,		
or Paul's-wharf, to Lambeth —	0 80	4
Over the Water directly between Vauxhall and		
Limehouse —	0 40	2

The Rates of Oars.

Down the River.

	Whole Fare	Com-pany.
	s. d. s. d.	
From London to { Gravesend — — — —	4 60	4
{ Grays or Greenhith — — — —	4 00	4
{ Purfleet or Erith — — — —	3 00	3
{ Woolwich — — — —	2 60	3
{ Blackwall — — — —	2 00	3
{ Greenwich, Deptford — — — —	1 60	3

Up

Rates of Watermen, &c.

Up the River.

		Whole		Com-	
		Fare		pany.	
		s.	d.	s.	d.
From London to	Chelsea, Battersea, Wandsworth	1	6	0	3
	Putney, Fulham, Barn-Elms	2	0	0	4
	Hammersmith, Chiswick, Mortlake	2	6	0	6
	Brentford, Isleworth, Richmond	2	6	0	6
	Twickenham	4	0	0	9
	Kingston	5	0	1	0
	Hampton-Court	6	0	1	0
	Hampton-Town, Sunbury and Walton	7	0	1	0
	Weybridge, Chertsey	10	0	1	0
	Staines	12	0	1	0
	Windfor	14	0	1	4

Rates for carrying of Goods in the Tilt-Boat between Gravesend and London.

A half Firkin	0	1
Whole Firkin	0	2
Hoghead	2	0
One Hundred Weight of Cheese, Iron, or heavy Goods	0	4
Sack of Salt, Corn, a Chest, Trunk, or Hamper	0	6
Every single Person in the ordinary Passage	0	6
The Hire of the Whole Tilt Boat	22	6

What Watermen takes and demands more than these Rates, lies liable to pay 40s. and suffer half a Year's Imprisonment.

Directions for Passing and Repassing on the Water about London.

Observe, That below Bridge the Water ebbs seven Hours and flows five.

Above Bridge it ebbs eight Hours, and flows four, according to the Watermens Observation, who in their Conversation use these Terms.

If the Water is at lowest, then it is called *Low-water*; if rising, then *Young* or *Old Flood*; when it is at highest, and begins to fall, *Ebb Water*.

High Water is the Time at *Billinggate* for all Passengers that are bound for *Gravesend*, *Tilbury*, *Grays*, &c.

If to *Woolwich*, *Blackwall*, *Greenwich*, &c. any Time till one, two, or three Hours after High Water.

A TABLE for finding the hourly Motion of the Moon and thereby her true Place at any Time of the Day.

H.	11 46 d. m.	11 56 d. m.	12 6 d. m.	12 16 d. m.	12 26 d. m.	12 36 d. m.	12 46 d. m.	12 56 d. m.	13 6 d. m.	13 16 d. m.	13 26 d. m.
1	0 29	0 30	0 30	0 30	0 31	0 31	0 32	0 32	0 33	0 33	0 34
2	0 59	1 0	1 0	1 1	1 2	1 3	1 4	1 5	1 5	1 6	1 7
3	1 28	1 29	1 31	1 32	1 33	1 35	1 36	1 37	1 38	1 39	1 41
4	1 58	1 59	2 1	2 3	2 4	2 6	2 8	2 9	2 11	2 13	2 14
5	2 27	2 29	2 31	2 34	2 35	2 37	2 40	2 42	2 44	2 46	2 48
6	2 57	2 59	3 1	3 4	3 6	3 9	3 11	3 14	3 16	3 19	3 21
7	3 26	3 29	3 32	3 35	3 38	3 40	3 43	3 46	3 49	3 52	3 55
8	3 55	3 59	4 2	4 6	4 9	4 12	4 15	4 19	4 22	4 25	4 28
9	4 25	4 28	4 32	4 36	4 40	4 43	4 47	4 51	4 55	4 58	5 2
10	4 54	4 58	5 3	5 7	5 11	5 15	5 19	5 23	5 27	5 32	5 36
11	5 24	5 28	5 33	5 37	5 42	5 46	5 51	5 56	6 0	6 3	6 9
12	5 53	5 58	6 3	6 8	6 13	6 18	6 23	6 28	6 33	6 38	6 43
13	6 22	6 28	6 33	6 39	6 44	6 49	6 55	7 0	7 6	7 11	7 17
14	6 52	6 58	7 3	7 9	7 15	7 21	7 27	7 33	7 38	7 44	7 50
15	7 21	7 27	7 34	7 40	7 46	7 52	7 59	8 5	8 11	8 17	8 24
16	7 51	7 57	8 4	8 11	8 17	8 24	8 31	8 37	8 44	8 51	8 57
17	8 20	8 27	8 34	8 41	8 48	8 55	9 3	9 10	9 17	9 24	9 31
18	8 49	8 57	9 4	9 12	9 19	9 27	9 34	9 42	9 49	9 57	10 4
19	9 19	9 26	9 35	9 43	9 51	9 58	10 6	10 14	10 22	10 30	10 38
20	9 48	9 56	10 5	10 13	10 21	10 30	10 38	10 47	10 55	11 3	11 12
21	10 18	10 26	10 35	10 44	10 53	11 1	11 10	11 19	11 27	11 36	11 45
22	10 47	10 56	11 6	11 15	11 24	11 33	11 42	11 51	12 0	12 10	12 19
23	11 17	11 26	11 36	11 46	11 55	12 4	12 14	12 24	12 33	12 43	12 52
24	11 46	11 56	12 6	12 16	12 26	12 36	12 46	12 56	13 6	13 16	13 26

The Use of this TABLE is to find (by an *Ephemeris*) the true Place of the Moon at any particular Time of the Day. But first you must know, that all Astronomers begin the Day at Noon, and count 24 Hours to the Day; so that beginning one Day at Noon, the same ends the next Day at Noon; therefore 1 in the Afternoon is the first Hour of the Day, and 13 Hours after Noon is the next Day 1 in the Morning. Now in the following *Ephemeris*, the Moon's Place in the 3d Column in every Month is exactly calculated to the Meridian of *London*; and to know her daily Motion, you must subtract the Place of the Moon one Day, from her Place the following Day, by adding 30 Degrees

A TABLE for finding the hourly Motion of the Moon, and thereby her true Place at any Time of the Day.

13 36	13 46	13 56	14 6	14 16	14 26	14 36	14 46	14 56	15 6	15 16
d. m.	d. m.	d. m.	d. m.	d. m.	d. m.	d. m.	d. m.	d. m.	d. m.	d. m.
1 0 34	0 34	0 35	0 35	0 36	0 36	0 36	0 37	0 37	0 38	0 38
2 1 8	1 9	1 10	1 10	1 11	1 12	1 13	1 14	1 15	1 15	1 16
3 1 42	1 43	1 44	1 46	1 47	1 48	1 49	1 51	1 52	1 53	1 54
4 2 16	2 18	2 19	2 21	2 23	2 24	2 26	2 28	2 29	2 31	2 33
5 2 50	2 52	2 54	2 56	2 58	3 0	3 2	3 5	3 7	3 9	3 11
6 3 24	3 26	3 29	3 31	3 34	3 36	3 39	3 41	3 44	3 46	3 49
7 3 58	4 1	4 4	4 7	4 10	4 12	4 15	4 18	4 21	4 24	4 27
8 4 32	4 35	4 39	4 42	4 46	4 49	4 52	4 55	4 59	5 2	5 5
9 5 6	5 10	5 13	5 17	5 21	5 25	5 28	5 32	5 36	5 40	5 43
10 5 40	5 44	5 48	5 52	5 57	6 1	6 5	6 9	6 13	6 17	6 22
11 6 14	6 19	6 23	6 28	6 32	6 37	6 41	6 46	6 51	6 55	7 0
12 6 48	6 53	6 58	7 3	7 8	7 13	7 18	7 23	7 28	7 33	7 38
13 7 22	7 27	7 33	7 38	7 44	7 49	7 54	8 0	8 5	8 11	8 16
14 7 56	8 2	8 8	8 13	8 19	8 25	8 31	8 37	8 43	8 48	8 54
15 8 30	8 36	8 42	8 49	8 55	9 1	9 7	9 14	9 20	9 26	9 32
16 9 4	9 11	9 17	9 24	9 21	9 37	9 44	9 51	9 57	10 4	10 11
17 9 38	9 45	9 52	9 59	10 6	10 13	10 20	10 28	10 35	10 42	10 49
18 10 12	10 19	10 27	10 34	10 42	10 49	10 57	11 4	11 12	11 19	11 27
19 10 46	10 54	11 2	11 10	11 18	11 26	11 34	11 41	11 49	11 57	12 5
20 11 20	11 28	11 37	11 45	11 53	12 2	12 10	12 18	12 27	12 35	12 44
21 11 54	12 3	12 11	12 20	12 29	12 38	12 46	12 55	13 4	13 13	13 21
22 12 28	12 37	12 46	12 55	13 5	13 14	13 23	13 33	13 41	13 50	14 0
23 13 2	13 12	13 21	13 31	13 40	13 49	13 59	14 9	14 19	14 28	14 38
24 13 36	13 46	13 56	14 6	14 16	14 26	14 36	14 46	14 56	15 6	15 16

degrees (if need require it) for so many Degrees hath every Sign, and 60 Minutes are in every Degree; so you have the daily Motion of the Moon: Then look for the same in the Head, or the nearest Number you can find, and under it is the Motion of the Moon, agreeing to that Time.

EXAMPLE. To find the Place of the Moon on the 7th Day of January at 10 at Night: Her Place at Noon is Ω $5^{\circ} 40'$, and the next Day in $17^{\circ} 36'$ of the same Sign; therefore her diurnal Motion is $11^{\circ} 56'$; then I find these Numbers, viz. $11^{\circ} 56'$ in the Head of the Table, and against 10 Hours the given Time is $4^{\circ} 58'$, which added to Ω $5^{\circ} 40'$, her Place at Noon, the Sum will be $10^{\circ} 38'$, her Place at 10 o'Clock that Night.

Parker.

January, 1776.

The Planets daily Motions Geocentrick.

18 0

The Planets Latitudes and Place of D's ☉ to every 6th Day.	1 2 N 27	OS. 33	1 S. 8	3 N 27	OS. 43	17 24
	7 2 29	0 32	1 8	3 24	1 18	17 4
	13 2 30	0 30	1 7	3 16	1 45	16 44
	19 2 32	0 29	1 6	3 4	2 1	16 23
	25 2 34	0 28	1 5	2 48	2 2	16 3

M D	☉	♂	♂	♂	Lat. D	♂	♂	♂	♂	♂	♂	♂	♂	♂	♂	♂	♂	Sun's Declin. South.
1	10	46	20	24	5S. 11	20	37	13	36	1	42	23	56	28	58	23	2	
2	11	47	3	11 28	4	58	20	40	13	30	2	29	24	57	0 30	22	57	
3	12	48	16	18	4	29	20	43	13	24	3	16	25	57	2	22	51	
4	13	49	28	55	3	48	20	46	13	18	4	4	26	58	3	35	22	45
5	14	51	11	22 21	2	57	20	48	13	12	4	51	27	59	5	8	22	38
6	15	52	23	35	1	58	20	51	13	6	5	38	29	1	6	42	22	31
☉	16	53	5	0 40	0	55	20	53	13	0	6	26	0 4	3	8	16	22	24
8	17	54	17	36	0 N	10	20	56	12	55	7	13	1	5	9	51	22	16
9	18	55	29	25	1	15	20	58	12	49	8	0	2	8	11	26	22	8
10	19	56	11	11 13	2	16	21	0	12	44	8	48	3	12	13	1	21	59
11	20	57	23	0	3	11	21	2	12	39	9	35	4	16	14	37	21	50
12	21	59	4	4 54	3	59	21	3	12	34	10	22	5	20	16	13	21	40
13	23	0	16	59	4	37	21	5	12	30	11	10	6	24	17	50	21	30
☉	24	1	29	19	5	3	21	7	12	26	11	57	7	28	19	27	21	20
15	25	2	11	59	5	15	21	8	12	21	12	44	8	33	21	5	21	9
16	26	3	25	3	5	12	21	10	12	17	13	32	9	38	22	43	20	58
17	27	4	8	4 34	4	51	21	11	12	13	14	19	10	43	24	22	20	46
18	28	5	22	31	4	13	21	13	12	9	15	6	11	49	26	2	20	34
19	29	6	6	5 54	3	18	21	14	12	6	15	54	12	54	27	42	20	22
20	☿	7	21	58	2	0	21	10	12	2	16	41	14	0	29	23	20	9
☉	1	8	6	☿ 36	0	50	21	16	11	59	17	29	15	6	1	☿ 4	19	56
22	2	9	21	39	OS. 34	21	17	11	56	18	16	16	13	2	46	19	42	
23	3	10	6	☿ 40	1	54	21	18	11	53	19	4	17	20	4	29	19	28
24	4	11	21	28	3	6	21	18	11	51	19	51	18	27	6	12	19	14
25	5	12	6	☿ 0	4	5	21	19	11	49	20	39	19	34	7	56	18	59
26	6	13	20	11	4	47	21	19	11	47	21	26	20	41	9	41	18	44
27	7	14	4	8 0	5	11	21	20	11	45	22	14	21	49	11	26	18	29
☉	8	15	17	28	5	17	21	20	11	44	23	1	22	57	13	12	18	15
29	9	16	0	11 34	5	8	21	20	11	42	23	49	24	4	14	59	17	57
30	10	17	13	23	4	41	21	20	11	40	24	36	25	12	16	46	17	41
31	11	18	25	56	4	21	21	20	11	39	25	24	26	20	18	32	17	24

The Heliocentrick Motions.

January, 1776.

Day	h	u	II	♂	☿	☽	♂	♀	♂	♀	Day-lig. B. & E.	Sun Ri. Set.	Clock too fast.				
14	50	18	39	16	24	10	46	22	18	3	20	5 59	7 8	9 4	4	1	
15	2	19	10	20	11	16	53	21	2	19	49	5 56	7 8	5 4	6	44	
15	14	19	41	23	59	23	c	11	48	7	38	5 52	7 7	59 5	9	12	
15	26	20	12	27	47	29	6	21	32	24	34	5 46	7 7	51 5	11	15	
15	36	20	44	1	36	5	12	1	16	14	33	5 39	7 7	42 5	12	52	
M.H.Wat. Lon. B.																	
The Lunar Aspects.												The Mutual Aspects.					
D	Morn.	After.	☉	h	u	♂	♀	♂									
1	10	19	10	51			Δ 20										
2	11	22	11	53		♂ 19											
3			0	22		Δ c											
4	0	51	1	17					♂ 10								
5	1	42	2	8	8	7	□ 19										
6	2	34	2	51					Δ 12								
7	3	8	3	24			* 15	♂ 2									
8	3	39	3	53			* 7			□ 6	♂ Apog.						
9	4	6	4	23													
10	4	40	4	56	Δ 20		□ 3			Δ 4							
11	5	12	5	29							♂ ☉						
12	5	47	6	9			Δ 15	Δ 12	*								
13	6	30	6	53	□ 13	♂ 8				□ 2							
14	7	16	7	43													
15	8	10	8	42				□ 2		* 10	♂ h ♂. Δ 23						
16	9	15	9	48	* 2												
17	10	22	10	57		* 22	♂ 6	* 11	♂ 4		* 21 ♀						
18	11	33															
19	0	8	0	42		□ 23											
20	1	14	1	46	♂ 15					♂ 14							
21	2	15	2	44		Δ c	Δ 9	♂ 10	* 10		♂ ☉						
22	3	5	3	25													
23	3	43	4	1			□ 8			□ 19	♂ Perig.						
24	4	21	4	41	* 23												
25	5	1	5	21			* 10				* 4						
26	5	44	6	7		♂ 2			* 3	Δ 1		Δ h ♂. * h ♀					
27	6	35	7	0	□ 6						□ 15						
28	7	29	7	58								* ♂ ♀					
29	8	29	9	1	Δ 18		♂ 21			□ 11							
30	9	34	10	8		Δ 18		Δ 25			Δ 8						
31	10	40	11	12					♂ 1								

Parker.

February, 1776.

The Planets daily Motions Geocentrick.

18 21

The Planets Latitudes and Place of D's ☉ to every 6th Day.					1	2N 36	0S. 26	1S. 3	2N 26	1S. 46	15 40		
					7	2 37	0 25	1 1	2 5	1 8	15 20		
					13	2 39	0 24	0 59	1 43	0 4	15 0		
					19	2 40	0 23	0 57	1 19	1N 23	14 40		
					25	2 42	0 22	0 55	0 56	2 48	14 20		
M D	☉	☿	D	♊	Lat. D	h R	☿ R	♊	♋	♀	♌	♍	Sun's Declin. South.
1	12	19	8	10	3S. 13	21 20	11 38	26 11	27 28	20 18	17 8		
2	13	19	20	26	2 16	21 19	11 38	26 59	28 36	22 5	16 50		
3	14	20	2	27	1 12	21 19	11 38	27 46	29 45	23 52	16 33		
4	15	21	14	25	0 7	21 18	11 38	28 34	0X 54	25 39	16 15		
5	16	22	26	12	cN 59	21 18	11D. 38	29 21	2 3	27 26	15 57		
6	17	22	8	0	2 12	21 17	11 38	0X 9	3 12	29 12	15 39		
7	18	23	19	49	2 59	21 16	11 38	0 56	4 21	0X 58	15 20		
8	19	24	1	39	3 49	21 15	11 39	1 43	5 30	2 42	15 1		
9	20	25	13	36	4 30	21 14	11 39	2 30	6 39	4 25	14 42		
10	21	25	25	41	4 59	21 13	11 40	3 18	7 49	6 7	14 23		
11	22	26	7	59	5 15	21 11	11 41	4 5	8 58	7 47	14 3		
12	23	26	20	35	5 16	21 10	11 43	4 52	10 7	9 24	13 43		
13	24	27	3	32	5 22	21 9	11 44	5 40	11 17	10 57	13 23		
14	25	28	16	54	4 3	21 7	11 46	6 27	12 27	12 26	13 3		
15	26	28	0	30	3 43	21 6	11 48	7 14	13 37	13 51	12 42		
16	27	29	14	53	2 42	21 4	11 50	8 1	14 47	15 11	12 22		
17	28	29	29	32	1 28	21 3	11 53	8 49	15 57	16 26	12 1		
18	29	30	14	31	0 6	21 1	11 55	9 36	17 7	17 34	11 40		
19	X	30	9	42	1S. 17	20 59	11 57	10 23	18 17	18 35	11 18		
20	1	30	4	56	2 36	20 56	12 0	11 10	19 27	19 29	10 57		
21	2	31	0	4	3 4	20 54	12 3	11 57	20 38	20 14	10 35		
22	3	31	14	56	4 32	20 51	12 6	12 45	21 49	20 49	10 14		
23	4	31	29	24	5 42	20 49	12 10	13 32	23 0	21 14	9 52		
24	5	32	13	26	5 16	20 46	12 13	14 19	24 10	21 30	9 30		
25	6	32	27	1	5 9	20 44	12 17	15 6	25 21	21 37	9 7		
26	7	32	10	9	4 47	20 41	12 21	15 53	26 32	21R 35	8 45		
27	8	32	22	54	4 11	20 39	12 26	16 40	27 43	21 24	8 23		
28	9	32	5	19	3 24	20 36	12 30	17 27	28 54	21 3	8 0		
29	10	33	17	30	2 28	20 33	12 34	18 14	0 52	20 33	7 57		

The Heliocentrick Motions.

February, 1776.

Days	h	Δ	Λ	Π	♂	♄	☉	♊	♀	♋	♌	♍	Day-lig. B. & E.	Sun Ri. Set.	Clock too fast.
1	15	51	21	20	6	2	12	19	12	34	11	57	5 30	7 7 30	5 14 8
7	16	3	21	51	9	51	18	23	22	14	10	25	5 21	7 7 20	5 14 41
13	16	1	22	22	13	38	24	27	11	53	14	8 11	5 12	7 7 9	5 14 45
19	16	27	22	53	17	26	0	30	11	30	21	11 37	5 0	7 6 57	6 14 23
25	16	38	23	24	21	12	6	32	21	5	28	11 15	4 50	8 6 46	6 15 35

M. H. Wat. Lon. B.				The Lunar Aspects.							The Mutual Aspects.	
D	Morn.	After.		☉	h	Λ	♂	♀	♋			
1	11 43										Δ h ♀	
2	0 14	0 40			□ 2							
3	1 6	1 32				* 18						
4	1 57	2 20	♂ 2	* 14								
5	2 42	2 57					♂ 7	Δ 13	♂ 3) Apog.	
6	3 12	3 26			□ 7						♂ ♂ ♀	
7	3 40	5 53										
8	4 6	4 22				Δ 20		□ 9				
9	4 38	4 54	Δ 15	♂ 15							Δ ☉ ♀	
10	5 10	5 29					Δ 16					
11	5 47	6 10						* 2	Δ c			
12	6 34	7 1	□ c									
13	7 28	8 c				♂ 15	□ 4		□ 15		□ 4 ♀	
14	8 33	9 9	* 16	* 8							* ♀ ♀	
15	9 46	10 24					* 12					
16	11 2	11 40			□ 10			♂ c	* 1			
17		0 17				Δ 20						
18	0 50	1 22			Δ 10							
19	1 52	2 22	♂ 1		□ 19	♂ 11) Perig.	
20	2 45	3 8						* 5	♂ 7			
21	3 27	3 45				* 20					□ h ♀. □ 21 ♂	
22	4 2	4 19			♂ 10			□ 13				
23	4 39	4 58	* 9									
24	5 19	5 40					* 2	Δ 21	* 12			
25	6 6	6 33	□ 19									
26	7 1	7 29			Δ 20	♂ 4	□ 12		□ 21			
27	8 1	8 32										
28	9 5	9 39	Δ 9									
29	10 12	10 44			□ 6		Δ 2		Δ 6			

Parker.

March, 1776.

The Planets daily Motions Geocentrick.

										18	19
The Planets Latitudes and Place of D's ☿ to every 6th Day.										18	19
	1	2	3	4	5	6	7	8	9	10	11
	7	2	44	0	20	0	50	0	14	3	29
	13	2	45	0	19	0	47	0	8	2	22
	19	2	46	0	18	0	44	0	27	0	53
	25	2	46	0	17	0	41	0	45	0	28
	1	2	3	4	5	6	7	8	9	10	11
	18	27	20	30	12	39	19	1	1	16	19
	2	23	20	27	12	44	19	48	2	27	19
	9	42	20	24	12	49	20	35	3	38	18
	1	45	20	21	12	55	21	21	4	49	17
	2	43	20	17	13	5	22	8	6	0	16
	3	35	20	14	13	5	22	55	7	12	15
	4	17	20	11	13	11	23	42	8	23	14
	4	48	20	8	13	16	24	29	9	34	13
	5	7	20	4	13	22	25	15	10	46	12
	5	11	20	0	13	28	26	2	11	57	11
	5	1	19	56	13	34	26	49	13	9	10
	4	36	19	52	13	41	27	36	14	21	10
	3	55	19	48	13	48	28	22	15	33	9
	3	0	19	44	13	55	9	9	16	45	8
	1	53	19	40	14	2	29	55	17	57	8
	0	38	19	36	14	10	0	42	19	8	8
	0	42	19	32	14	17	1	28	20	20	7
	2	1	19	28	14	24	2	15	21	32	7
	3	11	19	24	14	32	3	122	44	7	45
	4	8	19	19	14	39	3	47	23	56	7
	4	47	19	15	14	47	4	33	25	8	7
	5	6	19	11	14	55	5	20	26	20	8
	5	5	19	7	15	3	6	6	27	32	8
	4	47	19	2	15	12	6	52	28	44	8
	4	13	18	58	15	20	7	38	29	56	9
	3	28	18	54	15	29	8	24	1	8	9
	2	34	18	49	15	37	9	10	2	20	10
	1	35	18	45	15	46	9	56	3	33	11
	0	32	18	40	15	55	10	42	4	45	12
	0	31	18	36	16	4	11	28	5	57	12
	1	33	18	31	16	13	12	14	7	9	13

The Heliocentrick Motions.

March, 1776.

Days	h	u	u	δ	×	⊖	♊	♀	♈	♉
1	16	48	23	49	24	21	11	33	29	3
2	17	0	24	20	28	5	17	33	8	34
3	17	12	24	51	1	49	23	31	18	6
4	17	23	25	22	5	32	29	29	27	36
5	17	35	25	53	9	13	5	25	7	5
6	17	35	25	53	9	13	5	25	7	5
7	17	35	25	53	9	13	5	25	7	5
8	17	35	25	53	9	13	5	25	7	5
9	17	35	25	53	9	13	5	25	7	5
10	17	35	25	53	9	13	5	25	7	5
11	17	35	25	53	9	13	5	25	7	5
12	17	35	25	53	9	13	5	25	7	5
13	17	35	25	53	9	13	5	25	7	5
14	17	35	25	53	9	13	5	25	7	5
15	17	35	25	53	9	13	5	25	7	5
16	17	35	25	53	9	13	5	25	7	5
17	17	35	25	53	9	13	5	25	7	5
18	17	35	25	53	9	13	5	25	7	5
19	17	35	25	53	9	13	5	25	7	5
20	17	35	25	53	9	13	5	25	7	5
21	17	35	25	53	9	13	5	25	7	5
22	17	35	25	53	9	13	5	25	7	5
23	17	35	25	53	9	13	5	25	7	5
24	17	35	25	53	9	13	5	25	7	5
25	17	35	25	53	9	13	5	25	7	5
26	17	35	25	53	9	13	5	25	7	5
27	17	35	25	53	9	13	5	25	7	5
28	17	35	25	53	9	13	5	25	7	5
29	17	35	25	53	9	13	5	25	7	5
30	17	35	25	53	9	13	5	25	7	5
31	17	35	25	53	9	13	5	25	7	5
32	17	35	25	53	9	13	5	25	7	5
33	17	35	25	53	9	13	5	25	7	5
34	17	35	25	53	9	13	5	25	7	5
35	17	35	25	53	9	13	5	25	7	5
36	17	35	25	53	9	13	5	25	7	5
37	17	35	25	53	9	13	5	25	7	5
38	17	35	25	53	9	13	5	25	7	5
39	17	35	25	53	9	13	5	25	7	5
40	17	35	25	53	9	13	5	25	7	5
41	17	35	25	53	9	13	5	25	7	5
42	17	35	25	53	9	13	5	25	7	5
43	17	35	25	53	9	13	5	25	7	5
44	17	35	25	53	9	13	5	25	7	5
45	17	35	25	53	9	13	5	25	7	5
46	17	35	25	53	9	13	5	25	7	5
47	17	35	25	53	9	13	5	25	7	5
48	17	35	25	53	9	13	5	25	7	5
49	17	35	25	53	9	13	5	25	7	5
50	17	35	25	53	9	13	5	25	7	5
51	17	35	25	53	9	13	5	25	7	5
52	17	35	25	53	9	13	5	25	7	5
53	17	35	25	53	9	13	5	25	7	5
54	17	35	25	53	9	13	5	25	7	5
55	17	35	25	53	9	13	5	25	7	5
56	17	35	25	53	9	13	5	25	7	5
57	17	35	25	53	9	13	5	25	7	5
58	17	35	25	53	9	13	5	25	7	5
59	17	35	25	53	9	13	5	25	7	5
60	17	35	25	53	9	13	5	25	7	5
61	17	35	25	53	9	13	5	25	7	5
62	17	35	25	53	9	13	5	25	7	5
63	17	35	25	53	9	13	5	25	7	5
64	17	35	25	53	9	13	5	25	7	5
65	17	35	25	53	9	13	5	25	7	5
66	17	35	25	53	9	13	5	25	7	5
67	17	35	25	53	9	13	5	25	7	5
68	17	35	25	53	9	13	5	25	7	5
69	17	35	25	53	9	13	5	25	7	5
70	17	35	25	53	9	13	5	25	7	5
71	17	35	25	53	9	13	5	25	7	5
72	17	35	25	53	9	13	5	25	7	5
73	17	35	25	53	9	13	5	25	7	5
74	17	35	25	53	9	13	5	25	7	5
75	17	35	25	53	9	13	5	25	7	5
76	17	35	25	53	9	13	5	25	7	5
77	17	35	25	53	9	13	5	25	7	5
78	17	35	25	53	9	13	5	25	7	5
79	17	35	25	53	9	13	5	25	7	5
80	17	35	25	53	9	13	5	25	7	5
81	17	35	25	53	9	13	5	25	7	5
82	17	35	25	53	9	13	5	25	7	5
83	17	35	25	53	9	13	5	25	7	5
84	17	35	25	53	9	13	5	25	7	5
85	17	35	25	53	9	13	5	25	7	5
86	17	35	25	53	9	13	5	25	7	5
87	17	35	25	53	9	13	5	25	7	5
88	17	35	25	53	9	13	5	25	7	5
89	17	35	25	53	9	13	5	25	7	5
90	17	35	25	53	9	13	5	25	7	5
91	17	35	25	53	9	13	5	25	7	5
92	17	35	25	53	9	13	5	25	7	5
93	17	35	25	53	9	13	5	25	7	5
94	17	35	25	53	9	13	5	25	7	5
95	17	35	25	53	9	13	5	25	7	5
96	17	35	25	53	9	13	5	25	7	5
97	17	35	25	53	9	13	5	25	7	5
98	17	35	25	53	9	13	5	25	7	5
99	17	35	25	53	9	13	5	25	7	5
100	17	35	25	53	9	13	5	25	7	5

Day-lig. B. & E.	Sun Ri. Set.	Clock too fast.
4 43 8	6 38 6	12 41
4 30 8	6 26 6	11 17
4 17 8	6 14 6	9 38
4 4 8	6 2 6	7 52
3 50 0	5 50 7	5 59

M.H. Wat. Lon. B.		The Lunar Aspects.						The Mutual Aspects.	
D	Morn. After.	☉	h	u	δ	♀	♂		
1	11 16	11 47				8 4		♂♂♂	
2	0 40	1 4	* 18	* 3				☉☉☉	
3	4 1 27	1 50	8 21	☐ 16		8 12	8 0	☐ Apog.	
4	2 12	2 32						♂♂♀	
5	2 51	3 6				Δ 21			
6	3 21	3 34		♂ 19	Δ 5			☐☉♂	
7	3 47	4 1							
8	4 14	4 31				☐ 13	Δ 14		
9	4 48	5 6	Δ 7			Δ 18			
10	5 24	5 47					☐ 19	Δ ☉ ♀	
11	6 10	6 38	☐ 15	* 13	8 2	* 3			
12	7 6	7 39				☐ 4	* 23		
13	8 13	8 52	☐ 17						
14	9 30	10 10	* 4			* 11			
15	10 49	11 26	Δ 19	Δ 10		♂ 20		Δ h ♀	
16	0 35	1 6				☐ 11		♂ 0	☐ Perig.
17	1 36	2 5	♂ 11			♂ 17			
18	2 29	2 53		8 18	* 11				
19	3 12	3 30				* 4			
20	3 47	4 4					* 1		
21	4 24	4 44	* 22			☐ 11			
22	5 5	5 25		♂ 18	* 3		☐ 6		
23	5 50	6 15		Δ 0		Δ 23			
24	6 43	7 11	☐ 10			☐ 14	Δ 17		
25	7 41	8 11		☐ 10					
26	8 43	9 16							
27	9 48	10 19	Δ 2	* 21	* 16	Δ 6			
28	10 49	11 18							
29	11 45					8 12			

Parker.

April, 1776.

The Planets daily Motions Geocentrick.

18 24

The Planets Latitudes
and Place of D's 8
to every 6th Day.

1	2N	47	oS.	15	oS.	37	IS.	3	IS.	39	12	24
7	2	46	o	14	o	34	1	16	2	16	12	5
13	2	46	o	14	o	30	1	26	2	37	11	46
19	2	46	o	13	o	27	1	33	2	36	11	27
25	2	46	o	12	o	23	1	38	2	16	11	9

M D	☉	☿	♂	♂	Lat. D	h R	♂	♂	♂	☿	♀	♂	♂	♂	Sun's Declin. North.	
1	12	20	13	32	2N 31	18	27	16	22	13	0	8	21	14	37	4 53
2	13	19	25	25	3 23	18	22	16	32	13	4	9	33	15	34	5 16
3	14	18	7	25	4 6	18	17	16	41	14	31	10	46	16	34	5 38
4	15	17	19	32	4 38	18	12	16	51	15	17	11	58	17	37	6 1
5	16	16	1m	49	4 57	18	8	17	0	16	3	13	10	18	43	6 24
6	17	14	14	16	5 3	18	3	17	10	16	48	14	22	19	52	6 47
☉	18	13	26	54	4 55	17	50	17	20	17	34	15	35	21	3	7 9
8	19	12	9	44	4 31	17	54	17	30	18	20	16	47	22	16	7 31
9	20	11	22	46	3 53	17	49	17	40	19	5	17	59	23	31	7 54
10	21	10	6	3	3 2	17	45	17	51	19	51	19	12	24	48	8 16
11	22	8	19	35	2 0	17	40	18	1	20	36	20	24	26	7	8 38
12	23	7	2	25	0 50	17	35	18	11	21	22	21	37	27	28	9 0
13	24	6	17	33	oS. 25	17	31	18	22	22	7	22	50	28	51	9 21
☉	25	4	1	58	1 40	17	26	18	32	22	52	24	2	oV	16	9 43
15	26	3	16	38	2 49	17	22	18	43	23	37	25	15	1	4	10 4
16	27	2	1	28	3 48	17	17	18	54	24	22	26	28	3	12	10 25
17	28	1	16	21	4 31	17	13	19	5	25	8	27	40	4	43	10 46
18	28	59	1	8	4 56	17	9	19	16	25	53	28	53	6	15	11 7
19	29	57	15	42	5 0	17	4	19	27	26	38	oV	6	7	49	11 28
20	8	56	29	52	4 47	17	0	19	38	27	23	1	19	9	25	11 48
☉	1	54	13	11	4 16	16	55	19	49	28	8	2	32	11	3	12 9
22	2	52	26	56	3 32	16	51	20	1	28	52	3	44	12	42	12 29
23	3	51	9	48	2 39	16	47	20	12	29	37	4	57	14	23	12 49
24	4	49	22	16	1 39	16	42	20	23	08	22	6	10	16	6	13 8
25	5	47	4	27	0 37	16	38	20	35	1	7	7	22	17	51	13 28
26	6	46	16	24	oN 27	16	34	20	46	1	51	8	35	19	38	13 47
27	7	44	28	14	1 28	16	30	20	58	2	26	9	47	21	26	14 6
☉	8	42	1	2	2 25	16	26	21	10	3	20	11	0	23	16	14 25
29	9	40	21	50	3 17	16	22	21	22	4	5	12	13	25	8	14 43
30	10	38	3	49	4 0	16	18	21	34	4	49	13	26	27	1	15 2

The Heliocentrick Motions.

April, 1776.

Day.											Day-lig.	Sun		Clock
	h	Δ	4	II	♂	γ	Θ	Δ	♀	h	♀	B. & E.	Ri. Set.	too fast.
1	17	49	26	28	13	29	12	20	18	0	11	40	3 33	9 5 36 7 3 49
2	18	0	26	59	17	7	18	13	27	38	28	13	3 17	9 5 25 7 2 2
3	18	12	27	30	20	43	24	6	7	15	30	3	2 9	5 13 7 0 22
4	18	24	28	1	24	17	29	57	16	36	4	21	2 47	10 5 2 7 1 flo. 5
5	18	35	28	31	27	50	54	26	25	46	2	26	10 4 51 8 2 17	
The Lunar Aspects.														
H. Wat. Lon. B.										The Mutual Aspects.				
M	Morn.		After.		☉	h	4	♂	♀	☿				
1	0	12	0	36			□ 6			♂ 2) Apog.			
2	0	59	1	21							□ 11 ♀			
3	1	43	2	5	♂ 15	♂ 21	Δ 18	♂ 15			♂ ☉ ♂			
4	2	20	2	44							Δ 23			
5	3	1	3	16						Δ 12	♂ ☉ h. * ☉ 4			
6	3	30	3	45							♂ h ♂. * 4 ♂			
7	3	59	4	16							□ 1			
8	4	34	4	54	Δ 19	* 15	♂ 14	Δ 17	□ 14		Δ h 4. □ 4 ♀			
9	5	14	5	38										
10	6	2	6	31		□ 21								
11	7	0	7	33	□ 5			□ 2	* 21	* 12				
12	8	7	8	40										
13	9	23	10	0	* 13	Δ 0	Δ 1	* 8) Perig.			
14	10	37	11	13										
15	11	48				□ 3		♂ 10						
16	0	10	0	49						♂ 3				
17	1	18	1	46	♂ 20	♂ 1	* 5	♂ 15						
18	2	12	2	38										
19	2	58	3	17										
20	3	35	3	52					* 3	* 19				
21	4	11	4	30		Δ 6	♂ 11							
22	4	50	5	11	* 12			* 4	□ 14					
23	5	34	5	57		□ 13				□ 10				
24	6	23	6	49				□ 17			♂ h ♂			
25	7	17	7	45	□ 3				Δ 7					
26	8	14	8	44		* 21	* 9			Δ 8				
27	9	14	9	45	Δ 21			Δ 9			* 4 ♀			
28	10	13	10	41			□ 23) Apog.			
29	11	8	11	35										
30		0		0					♂ 21					

Parker.

May, 1776.

The Planets daily Motions Geocentrick.

The Planets Latitudes and Place of D's ☉ to every 6th Day.	1	2N	40	0S.	12	0S.	1	1S.	40	15.	38	10	50
	7	2	45	0	11	0	15	1	39	0	44	10	32
	13	2	44	0	10	0	11	1	36	0N	18	10	14
	19	2	43	0	9	0	8	1	30	1	16	9	53
	25	2	41	0	9	0	4	1	22	1	56	9	37

M D	☉	☿	♈	♉	Lat. D	h R	♊	♋	♌	♍	♎	♏	♐	♑	♒	♓	Sun's Declin. North.
1	11	30	15	56	4N 33	16	14	21	46	5	34	14	38	28	56	15	20
2	12	34	28	15	4 53	16	10	21	57	6	18	15	51	08	55	15	38
3	13	33	1	17	5 0	16	6	22	9	7	2	17	4	2	52	15	55
4	14	31	23	32	4 53	16	2	22	22	7	47	18	17	4	52	16	12
5	15	28	6	29	4 30	15	59	22	34	8	31	19	30	6	55	16	29
6	16	27	19	38	3 52	15	55	22	47	9	15	20	42	8	59	16	40
7	17	25	2	53	3 2	15	51	22	59	9	59	21	55	11	4	17	3
8	18	22	16	29	2 0	15	47	23	12	10	43	23	8	13	10	17	19
9	19	20	0	10	0 51	15	44	23	24	11	27	24	21	15	18	17	35
10	20	18	14	2	0S. 22	15	40	23	37	12	11	25	38	17	27	17	50
11	21	16	28	4	1 35	15	37	23	40	12	54	26	40	19	38	18	6
12	22	14	12	17	2 43	15	33	24	43	13	38	27	50	21	50	18	21
13	23	12	26	38	3 41	15	30	24	53	14	22	29	11	24	0	18	35
14	24	9	11	5	4 25	15	27	24	57	15	6	08	24	26	11	18	50
15	25	7	25	32	4 53	15	24	24	39	15	43	1	57	28	22	19	4
16	26	5	9	8	5 2	15	21	24	52	16	33	2	50	0	11	19	18
17	27	3	14	9	4 52	15	18	25	5	17	17	4	3	2	43	19	31
18	28	0	8	11	4 21	15	15	25	13	18	1	5	16	4	57	19	44
19	28	58	21	40	3 42	15	13	25	31	18	44	6	29	7	2	19	57
20	29	5	4	53	2 49	15	10	25	44	19	27	7	42	9	10	20	0
21	29	53	17	43	1 48	15	8	25	57	20	10	8	55	11	15	20	21
22	30	51	0	11	0 44	15	6	26	10	20	53	10	8	13	16	20	33
23	31	48	12	22	0N 21	15	4	26	23	21	37	11	20	15	21	20	45
24	32	46	24	2	1 24	15	2	26	36	22	20	12	33	17	20	20	59
25	33	44	6	13	2 22	15	0	26	49	23	4	13	46	19	16	21	6
26	34	41	18	4	3 15	14	5	27	2	23	47	14	59	21	8	21	17
27	35	30	20	56	3 0	14	56	27	15	24	30	16	12	22	59	21	27
28	36	28	11	57	4 33	14	54	27	29	25	13	17	25	24	48	21	36
29	37	26	24	9	4 56	14	52	27	42	25	55	18	38	26	35	21	45
30	38	24	6	137	5 5	14	50	27	55	26	38	19	51	28	20	21	54
31	39	22	19	21	4 59	14	48	28	9	27	21	21	4	0	15	22	2

The Heliocentrick Motions.

May, 1776.

Day	h	Δ	☿	♂	♂	☾	♂	♀	♂	♂	Day-lig. B. & E.	Sun Ri. Set.	Clock too flow.		
1	18	47	29	2	1	20	11	36	5	36	21	0	2 6 10	4 40 8	3 12
2	18	59	29	33	4	49	17	25	15	7	21	16	1 44 11	4 29 8	3 4 ^c
3	19	11	00	3	8	16	23	12	24	39	26	8	1 19 11	4 20 8	4 1
4	9	22	0	34	11	40	28	58	4	11	4	21	0 48 12	4 12 8	3 57
5	19	34	1	4	15	3	4	45	13	45	9	41	No night	4 4 8	3 30
M. H. Wat. Lon. B.					The Lunar Aspects.						The Mutual Aspects.				
D	Morn.	After.	☉	h	Δ	♂	♀	♂							
1	0 25	0 49		♂	Δ 12										
2	1 13	1 35				♂ 16		♂ 6	♂ h ♀						
3	1 57	2 19	♂ 6												
4	2 41	2 59													
5	3 16	3 32		*	17										
6	3 48	4 6			♂ 6		Δ 2		♂ ♂ ♀						
7	4 24	4 45		□	22		Δ 13	Δ 17							
8	5 7	5 31	Δ 4				□ 13		* Δ ♀						
9	5 56	6 25					□ 20								
10	6 55	7 27	□ 11	Δ 3	Δ 10		* 22	□ 7							
11	8 0	8 34													
12	9 9	9 44	* 18		□ 20	* 2		* 19	Perig. ♂ ☉ ♀						
13	10 18	10 52													
14	11 26	11 57		♂ 7	* 22										
15		0 28					♂ 11								
16	0 56	1 24					♂ 12								
17	1 51	2 18	♂ 5					♂ 17							
18	2 40	3 1		Δ 12											
19	3 20	3 38			♂ 7										
20	3 55	4 11	□ 19				* 6								
21	4 32	4 52				*									
22	5 12	5 32	* 3				□ 22								
23	5 55	6 17		* 5		□ 19		* 7							
24	6 42	7 6	□ 21		* 4										
25	7 32	7 58					Δ 17								
26	8 25	8 53			□ 18	Δ 12		□ 7	Apog.						
27	9 21	9 49	Δ 14												
28	10 16	10 44		♂ 6											
29	11 11	11 39			Δ 7			Δ 5							
30	0	0													
31	0 32	0 58				♂ 16	♂ 3								

Parker.

June, 1776.

The Planets daily Motions Geocentrick.

18 21

The Planets Latitudes and Place of D's ☾ to every 6th Day.	1	2N 40	0S. 8	0N 1	1S. 10	2N 9	9 16
	7	2 38	0	7 0	5 0	58	1 50 8 58
	13	2 37	0	7 0	9 0	45	1 4 8 40
	19	2 35	0	6 0	12 0	32	0S. 4 8 22
	25	2 34	0	6 0	16 0	17	1 30 8 4

M D	☉	♂	♂	♂	Lat. D	h R	♂	♂	♂	♂	♂	♂	♂	♂	♂	Sun's Declin. North.
1	11	26	2 23	4N 38	14 40	28	22	28	4	22	17	1	42	22	11	
☉	12	23	15 41	4 1	14 45	28	35	28	46	23	30	3	18	22	18	
3	13	21	29 13	3 10	14 43	28	49	29	29	24	43	4	51	22	26	
4	14	18	12 57	2 8	14 42	29	2	0	11	25	56	6	22	22	32	
5	15	15	26 5	0 57	14 41	29	16	0	54	27	10	7	50	22	39	
6	16	13	10 50	0S. 18	14 40	29	30	1	36	28	23	9	14	22	45	
7	17	10	24 55	1 33	14 39	29	43	2	19	29	36	10	34	22	51	
8	18	7	9 4	2 42	14 38	29	57	3	1	0	49	11	52	22	56	
☉	19	5	23 14	3 42	14 38	0	10	3	43	2	2	13	7	23	1	
10	20	2	7 25	4 28	14 37	0	24	4	25	3	16	14	19	23	6	
11	20	59	21 34	4 57	14 37	0	37	5	8	4	29	15	28	23	10	
12	21	57	58 38	5 9	14 36	0	1	5	50	5	42	16	35	23	15	
13	22	54	19 35	5 2	14 36	1	4	6	32	6	55	17	39	23	17	
14	23	51	3 21	4 37	14 35	1	18	7	14	8	8	18	39	23	19	
15	24	48	16 53	3 58	14 35	1	31	7	56	9	22	19	36	23	22	
☉	25	46	0 9	3 0	14 35	1	45	8	38	10	35	20	29	23	24	
17	26	43	13 7	2 5	14D. 35	1	59	9	20	11	48	21	18	23	26	
18	27	40	25 47	1 0	14 35	2	12	10	2	13	1	22	3	23	27	
19	28	37	8 11	0N. 8	14 35	2	26	10	44	14	14	22	43	23	28	
20	29	35	20 20	1 13	14 36	2	39	11	25	15	28	23	20	23	28	
21	30	32	2 19	2 15	14 36	2	53	12	7	16	41	23	53	23	28	
22	1	29	14 11	3 10	14 37	3	7	12	49	17	54	24	21	23	27	
☉	2	26	26 1	3 57	14 37	3	20	13	31	19	8	24	46	23	27	
24	3	23	7 54	4 34	14 38	3	34	14	12	20	21	25	7	23	25	
25	4	21	19 56	5 0	14 39	3	48	14	54	21	34	25	25	23	24	
26	5	18	2 10	5 12	14 40	4	1	15	35	22	48	25	37	23	22	
27	6	15	14 42	5 10	14 41	4	15	16	16	24	1	25	43	23	19	
28	7	12	27 34	4 53	14 42	4	29	16	58	25	14	25	45	23	16	
29	8	9	10 46	4 19	14 43	4	42	17	39	26	28	25	44	23	13	
☉	9	7	24 19	3 31	14 45	4	56	18	20	27	41	25	38	23	9	

The Heliocentrick Motions.

June, 1776.

Day	h	u	♊	♋	♌	♍	♎	♏	♐	♑	♒	♓	Day-lig. B. & E.	Sun Ri. Set.	Clock too flow
1	19	48	1	40	18	57	11	26	24	55	14	6	No	3 57 9	2 39
7	19	59	2	10	22	15	17	10	48	31	8	6	darkness	3 53 9	1 39
13	20	11	2	41	25	31	22	54	14	8	28	30	but	3 50 9	0 27
19	20	23	3	11	28	45	28	37	23	46	16	38	Two	3 48 9	0 49
25	20	24	3	41	11	57	4	21	3	11	25	3	light.	3 48 9	2 5

H. Wat. Lon. E.			The Lunar Aspects.							The Mutual Aspects.	
D	Morn.	After.	☉	h	u	♊	♀	♋			
1	1 23	1 49	8 18	*22							
2	2 14	2 37			8 23						
3	2 50	3 17							8 13		
4	3 35	3 54	☐ 3							Δ ☉ h	
5	4 12	4 35				Δ 7	Δ 1				
6	4 57	5 20	Δ 10	Δ 7							
7	5 42	6 9			Δ 2	☐ 13	☐ 9				
8	6 36	7 5	☐ 6						Δ 5	D Perig.	
9	7 3	8 5			☐ 12	*10	*16				
10	8 37	9 11	*23	8 12					☐ 13	☐ h ♀	
11	9 46	10 19									
12	10 51	11 24			*16				*20	♂ ♂ ♀	
13	11 57										
14	0 27	0 56	Δ 20		♂ 7	♂ 9					
15	1 23	1 50	♂ 15								
16	2 16	2 41			♂ 3						
17	3 0	3 19	☐ 3						♂ 18		
18	3 35	3 51									
19	4 3	4 25	*13			*5	*13				
20	4 45	5 2	*20								
21	5 20	5 38			*1	☐ 21					
22	6 0	6 22					☐ 8	*22			
23	6 44	7 6	☐ 14		☐ 16					D Apog.	
24	7 30	7 57	♂ 13		Δ 13					♂ ☉ u. Δ h ♂	
25	8 20	8 47					Δ 4	☐ 11			
26	9 16	9 46	Δ 6		Δ 4				Δ 20		
27	10 16	10 46									
28	11 17	11 48									
29	0 18		*7								
30	0 48	1 17		8 18	8 13		8 6				

Parker.

July, 1776.

The Planets daily Motions Geocentrick.

18 9

The Planets Latitudes and Place of D's ☉ to every 6th Day.	1	2N	32	oS.	5	oN	20	oS.	2	3S.	2	7	40
	7	2	31	0	4	0	24	0	12	4	21	7	28
	13	2	30	0	4	0	28	0	26	4	54	7	10
	19	2	28	0	3	0	32	0	39	4	29	6	52
	25	2	26	0	3	0	35	0	51	3	19	6	34

M P	☉	☿	♈	♉	Lat. D	♊	♋	♌	♍	♎	♏	♐	♑	♒	♓	R	Sun's Declin. North.		
1	10	4	8	11	2N	20	14	46	5	10	19	2	28	54	25	25	23	5	
2	11	1	22	19	1	17	14	47	5	23	19	43	0	26	7	25	11	23	1
3	11	58	6	39	oS.	1	14	49	5	37	20	24	1	21	24	51	22	56	
4	12	55	21	4	1	19	14	50	5	51	21	5	2	35	24	27	22	50	
5	13	53	5	31	2	33	14	52	6	4	21	46	3	49	24	0	22	45	
6	14	50	19	57	3	38	14	54	6	18	22	27	5	3	23	29	12	38	
☉	15	47	4	16	4	27	14	56	6	32	23	8	6	16	22	55	22	32	
8	16	44	18	26	5	0	14	58	6	45	23	49	7	30	22	19	22	25	
9	17	41	2	27	5	15	15	0	6	59	24	29	8	44	21	41	22	18	
10	18	38	16	24	5	12	15	2	7	12	25	10	9	57	21	2	22	10	
11	19	36	29	49	4	50	15	5	7	25	25	51	11	11	20	22	22	2	
12	20	33	13	10	4	14	15	7	7	39	26	31	12	25	19	42	21	54	
13	21	30	26	17	3	24	15	10	7	52	27	12	13	38	19	3	21	45	
☉	22	28	9	10	2	24	15	13	8	6	27	53	14	52	18	26	21	36	
15	23	25	21	49	1	20	15	16	8	19	28	33	16	6	17	51	21	26	
16	24	22	4	15	0	12	15	19	8	3	29	13	17	19	17	19	21	16	
17	25	19	16	29	oN	55	15	22	8	46	29	53	18	33	16	50	21	6	
18	26	17	28	32	1	58	15	25	9	0	0	34	19	47	16	26	20	55	
19	27	14	10	28	2	58	15	28	9	13	1	14	21	0	16	6	20	44	
20	28	11	22	18	3	48	15	31	9	26	1	54	22	14	15	50	20	33	
☉	29	9	4	8	4	29	15	34	9	40	2	34	23	28	15	40	20	21	
22	☿	6	16	2	4	58	15	38	9	53	3	14	24	42	15	36	20	9	
23	1	3	28	2	5	14	15	41	10	6	3	55	25	56	15	39	19	57	
24	2	1	10	14	5	16	15	44	10	19	4	35	27	10	15	46	19	44	
25	2	58	22	45	5	5	15	48	10	32	5	15	28	24	15	55	19	31	
26	3	55	5	35	4	39	15	51	10	45	5	55	29	37	16	10	19	18	
27	4	53	18	49	3	55	15	55	10	58	6	34	0	51	16	45	19	4	
☉	5	50	2	28	2	58	15	59	11	11	7	14	2	5	17	17	18	50	
29	6	47	16	32	1	49	16	3	11	24	7	54	3	19	17	55	18	36	
30	7	45	0	56	0	32	16	7	11	36	8	33	4	33	18	40	18	21	
31	8	42	15	37	oS.	51	16	11	11	49	9	13	5	47	19	31	18	6	

The Heliocentrick Motions.

July, 1776.

Day-lig. B. & E.	Sun Ri. Set.	Clock too fast.
No	3 50 9	3 18
dark-	3 53 9	4 21
nests but	3 59 9	5 10
twilight.	4 5 8	5 43
0 45 12	4 13 8	5 57

M. wat. Lon. B.		The Lunar Aspects.							The Mutual Aspects.	
Morn.	Aftern.	☉	♈	♉	♊	♋	♌	♍		
1 1 40	2 14	8 3	☐ 11					8 5		
2 2 42	3 3		Δ 14							
3 3 24	3 42									
4 4 6	4 21					Δ c	Δ 21			
5 4 41	5 2	Δ 15		Δ 1		☐ 4		Δ 6	D Perig. ☉ ☈	
6 5 22	5 46									
7 6 10	6 37	☐ 21	8 18	☐ 4		☐ 4		☐ 6		
8 7 5	7 34					* 10				
9 8 4	8 36			* 8		* 12				
10 9 8	9 45	* 5						* 8		
11 10 17	10 50								☉ ☈	
12 11 22	11 54		Δ 4							
13 0 26				☉ 22	☉ 2					
14 0 55	1 24		☐ 12		☉ 12	☉ 18				
15 1 51	2 17	☉ 3								
16 2 38	2 58		* 22						☉ ♀ ☈	
17 3 15	3 31									
18 3 45	3 59			* 22	* 4					
19 4 15	4 31							* 11		
20 4 47	5 3	* 13			☐ 21	* c			D Apog.	
21 5 20	5 37		☉ 23	☐ 11				☐ 23		
22 5 57	6 18									
23 6 40	7 2	☐ 6			Δ 13		☐ 19			
24 7 28	7 53			Δ c				Δ 11		
25 8 23	8 54	Δ 20					Δ 12			
26 9 27	10 1		* 19							
27 10 35	11 10									
28 11 46			☐ 23	8 15	8 9					
29 0 21	0 53							8 2		
30 1 24	1 55	8 12						8 7		
31 2 25	2 47	Δ 1								

Parker.

August, 1776.

The Planets daily Motions Geocentrick.

18 9

The Planets Latitudes and Place of \odot 's \oslash to every 6th Day.	1	2N	25	oS.	2	oN	40	IN	3	IS.	31	6	13
	7	2	24	0	2	0	43	1	12	0	3	5	55
	13	2	22	0	1	0	47	1	18	1N	4	5	37
	19	2	21	0	0	0	51	1	23	1	39	5	19
	25	2	20	0	0	0	54	1	25	1	47	5	1

M	☉	♊	♈	♉	Lat. ♈	♊	♈	♉	♊	♈	♉	♊	♈	♉	♊	♈	Sun's Declin. North.	
1	9	40	0	28	2S.	10	16	15	12	2	9	53	7	1	20	28	17	51
2	10	37	15	21	3	20	16	20	12	15	10	32	8	15	21	31	17	36
3	11	35	0	9	4	16	16	24	12	27	11	11	9	20	22	39	17	20
☉	12	32	14	45	4	55	16	25	12	40	11	51	10	43	23	53	17	4
5	13	30	29	5	5	15	16	33	12	53	12	30	11	57	25	12	16	46
6	14	27	13	8	6	5	15	16	37	13	5	13	9	13	11	26	37	31
7	15	25	26	47	4	58	16	42	13	18	13	49	14	25	28	7	16	14
8	16	22	10	11	9	4	24	16	46	13	30	14	28	15	40	29	42	57
9	17	20	23	11	3	38	16	51	13	42	15	7	16	54	1	22	15	39
10	18	18	5	58	2	41	16	56	13	55	15	46	18	8	3	4	15	22
☉	19	15	18	30	1	38	17	1	14	7	16	25	19	22	4	49	15	4
12	20	13	0	51	0	31	17	6	14	19	17	4	20	36	6	37	14	46
13	21	11	13	2	oN	36	17	11	14	31	17	43	21	51	8	28	14	27
14	22	8	25	5	1	41	17	16	14	44	18	22	23	5	10	21	14	9
15	23	6	7	2	2	42	17	21	14	56	19	1	24	19	12	17	13	50
16	24	4	18	54	3	34	17	27	15	8	19	39	25	34	14	15	13	31
17	25	2	0	4	4	17	17	32	15	20	20	18	26	43	16	14	13	12
☉	25	59	1	24	4	49	17	37	15	31	20	57	28	2	18	14	12	52
19	26	57	24	27	5	9	17	43	15	43	21	36	29	16	20	14	12	32
20	27	55	6	27	5	15	17	49	15	55	22	14	0	30	22	15	12	13
21	28	53	18	38	5	8	17	54	16	6	22	53	1	45	24	15	11	53
22	29	51	1	5	4	46	18	0	16	18	23	32	2	59	26	15	11	32
23	30	49	13	50	4	10	18	6	16	30	24	11	4	14	28	14	11	12
24	1	47	26	59	3	20	18	11	16	41	24	50	5	28	0	12	10	51
☉	2	45	10	34	2	17	18	17	16	52	25	28	6	43	2	9	10	30
26	3	43	24	35	1	4	18	23	17	3	26	6	7	57	4	6	10	10
27	4	41	0	3	oS.	15	18	29	17	15	26	44	9	12	6	2	9	48
28	5	39	23	53	1	35	18	35	17	26	27	23	10	26	7	57	9	27
29	6	37	9	5	2	50	18	41	17	37	28	1	11	41	9	51	9	6
30	7	35	24	13	3	53	18	47	17	48	28	39	12	55	11	43	8	44
31	8	33	9	21	4	39	18	53	17	59	29	17	14	9	13	34	8	22

The Heliocentrick Motions.

August, 1776.

Day	h	u	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
1	21	46	6	49	21	0	9	40	3	17	10	45	1	23	11	4	24	8	5	45										
2	21	58	7	19	23	58	15	25	13	2	14	8	34	1	47	11	4	33	8	5	13									
3	22	9	7	49	26	56	21	11	22	47	22	11	c	2	9	10	4	43	8	4	18									
4	22	21	8	19	29	51	26	57	2	32	28	5	36	2	29	10	4	54	8	3	6									
5	22	32	8	50	6	46	2	45	12	17	0	27		1	47	10	5	5	7	1	35									
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Parker.

September, 1776.

The Planets daily Motions Geocentrick.

18 9

The Planets Latitudes
and Place of D's 8
to every 6th Day.

1	2N	19	0N	1	0N	59	1N	24	1N	25	4	30
7	2	18	0	2	1	3	1	21	0	53	4	20
13	2	18	0	2	1	6	1	16	0	12	4	2
19	2	17	0	3	1	10	1	9	cS.	32	3	43
25	2	17	0	4	1	13	0	59	1	17	3	24

M	D	☉	♈	D	♈	Lat. D	♈	♈	♈	♈	♈	♈	♈	♈	♈	♈	♈	Sun's Declin.
9	31	24	17	5S.	5	18	59	18	9	29	5	15	25	15	24	8	1	North.
10	30	8	52	5	12	19	5	18	19	0	32	16	27	17	13	7	30	
11	28	23		4	58	19	11	18	30	1	10	17	52	10	1	7	17	
12	26	6	1145	4	28	19	17	18	40	1	45	19	6	20	48	6	54	
13	24	20	3	3	44	19	24	18	51	2	26	20	21	22	34	6	32	
14	23	2	2750	2	52	19	30	19	1	3	3	21	35	24	19	6	10	
15	21	15	33	1	48	19	37	19	11	3	41	22	50	26	2	5	47	
16	19	27	53	0	43	19	43	19	21	4	19	24	4	27	44	5	24	
17	18	10	Ω	1	0N	23	19	50	19	4	56	25	19	29	25	5	2	
18	16	22	0	1	27	19	56	19	41	5	34	26	33	1	5	4	39	
19	15	1	3	2	26	20	3	19	51	6	11	27	48	2	44	4	16	
20	13	15	45	3	19	20	9	20	0	6	49	29	3	4	22	3	55	
21	12	27	36	4	3	20	16	20	10	7	26	0	17	5	59	3	30	
22	10	9	27	4	37	20	23	20	19	8	3	1	32	7	35	3	7	
23	9	21	20	4	50	20	29	20	20	8	40	2	47	9	10	2	43	
24	8	3	16	5	7	20	36	20	38	9	18	4	1	10	44	2	20	
25	6	15	20	5	3	20	43	20	47	9	55	5	16	12	17	1	57	
26	5	27	33	4	45	20	50	20	56	10	32	6	31	13	48	1	34	
27	4	9	58	4	12	20	57	21	5	11	9	7	45	15	18	1	10	
28	2	22	39	3	28	21	4	21	14	11	46	9	0	16	47	0	47	
29	1	5	40	2	31	21	11	21	23	12	23	10	15	18	15	0	24	
30	0	19	6	1	24	21	18	21	31	13	0	11	29	19	43	0	0	
31	0	59	2	0	11	21	25	21	40	13	36	12	44	21	10	0	S. 23	
32	1	58	17	17	1S.	6	21	32	21	14	13	13	58	22	36	0	47	
33	2	57	2	1	2	20	21	39	21	56	14	50	15	12	24	1	1	10
34	3	56	17	6	3	27	21	46	22	4	15	26	16	27	25	25	1	54
35	4	55	2	23	4	18	21	53	22	12	16	3	17	42	26	47	1	57
36	5	54	17	4	4	51	22	0	22	19	16	39	18	56	28	8	2	20
37	6	53	2	50	5	4	22	7	22	27	17	16	20	11	29	28	2	44
38	7	52	17	38	4	55	22	14	22	35	17	52	21	26	0	147	3	7

October, 1776.

18 5

1	1	N	16	O	N	4	1	N	17	O	N	48	15	59	3
7	2		16	O		5	1	2	3	O	35	2	36	2	4
13	2		16	O		6	1	2	4	O	21	3	2	2	2
19	2		16	O		7	1	2	8	O	6	3	7	2	7
25	2		16	O		8	1	2	12	O	5	0	2	34	1

M D	☉	☽	♂	♀	Lat. D	h	☿	♂	♀	♂	♀	☿	♂	♀	☿	♂	Sun's Declin. South.	
1	8	51	2	4	AS. 19	22	21	32	42	18	29	22	40	2	5	3	30	
2	9	50	17	52	3	45	22	28	22	40	19	5	23	55	3	19	3	54
3	10	50	20	16	2	52	22	35	22	56	19	41	25	10	4	33	4	17
4	11	40	12	51	1	53	21	42	23	5	20	17	26	24	5	46	4	40
5	12	48	24	43	0	48	21	50	23	9	20	54	27	39	6	58	5	3
☉	13	47	6	Ω	ON 17	22	57	23	16	11	30	28	53	8	0	5	26	
7	14	47	18	50	1	20	23	4	23	22	12	0	OM	7	9	10	5	49
8	15	46	OM	5	2	15	23	11	23	29	22	42	1	22	10	27	6	12
9	16	45	12	43	3	11	23	18	23	35	23	17	2	37	11	37	6	35
10	17	45	24	33	4	55	23	26	23	41	23	53	3	51	12	35	6	58
11	18	44	6	Ω	3	24	23	3	23	47	24	29	5	6	13	35	7	21
12	19	44	18	17	4	51	23	40	23	52	25	4	6	21	14	30	7	43
☉	20	43	OM	16	5	1	23	48	23	57	25	40	7	35	15	20	8	6
14	21	43	32	21	4	57	23	55	24	2	26	16	8	50	16	7	8	28
15	22	43	14	34	3	58	24	2	24	7	26	51	10	5	16	51	8	50
16	23	42	6	Ω	4	0	24	10	24	12	27	20	11	39	17	30	9	12
17	24	42	19	26	3	25	24	17	24	16	28	1	12	34	18	9	9	34
18	25	42	2	Ω	2	32	24	24	24	21	28	37	13	49	18	42	9	56
19	26	41	15	11	1	26	24	32	24	20	29	14	15	3	19	11	10	18
☉	27	41	28	31	0	10	24	30	24	30	29	47	16	18	19	32	10	39
21	28	41	12	Ω	OS. 53	24	40	24	34	CM	21	17	33	19	45	11	1	
22	29	41	26	16	2	4	24	54	24	38	0	50	18	47	19	50	11	24
23	☿	41	10	Ω	3	5	25	1	24	41	1	31	20	2	19	49	11	43
24	1	41	25	31	4	2	25	8	24	45	2	6	21	16	19	38	12	4
25	2	41	10	Ω	4	40	25	16	24	48	2	41	22	30	19	18	12	25
26	3	41	25	47	4	59	25	23	24	51	3	15	23	45	18	49	12	45
☉	4	41	10	Ω	4	56	25	30	24	54	3	49	24	59	18	11	13	5
28	5	41	25	42	4	34	25	37	24	57	4	24	26	14	17	24	13	25
29	6	41	10	Ω	3	58	25	45	25	0	4	58	27	28	16	27	13	45
30	7	41	24	8	3	1	25	52	25	2	5	32	28	43	15	23	14	5
31	8	41	7	Ω	1	59	25	50	25	4	6	7	29	58	14	12	14	24

Parker.

November, 1776.

The Planets daily Motions Geocentrick.

The Planets Latitudes and Place of ♃'s ☿ to every 6th Day.				1	2	N	16	0	N	9	1	N	36	0	S.	27	0	S.	45	1	25
				7	2		17	0	10	1	40	0	43	1	N	12	1	5			
				13	2		17	0	11	1	44	0	57	2	16	0	46				
				19	2		18	0	11	1	48	1	11	2	22	0	26				
				25	2		19	0	12	1	52	1	22	1	56	0	6				
M	D	☉	☿	♂	♀	♂	♀	♂	♀	♂	♀	♂	♀	♂	♀	♂	♀	♂	♀	Sun's Declin. South.	
1	9	41	20	38	0	S.	53	26	6	25	7	6	41	1	12	12	55	14	44		
2	10	41	3	Ω	13	0	N	14	26	14	25	7	15	2	27	11	37	15	2		
☉	11	42	15	30	1	18	26	21	25	11	7	49	3	42	10	20	15	21			
4	12	42	27	34	2	17	26	28	25	12	8	22	4	56	9	4	15	40			
5	13	42	9	♂	28	3	8	26	35	25	12	8	56	6	11	7	52	15	58		
6	14	42	21	16	3	54	26	42	25	12	9	30	7	25	6	46	16	16			
7	15	43	3	♂	6	4	29	26	49	25	12	10	3	39	5	47	16	33			
8	16	43	15	0	4	51	26	56	25	12	10	36	9	54	5	2	16	51			
9	17	44	27	0	5	1	27	3	25	12	11	9	11	8	4	28	17	2			
☉	18	44	9	♂	5	4	58	27	10	25	16	11	42	12	2	4	6	17	23		
11	19	44	21	20	4	41	27	16	25	16	12	16	13	37	3	53	17	41			
12	20	45	3	♂	53	4	11	27	23	25	R	16	12	49	14	52	3	54	17	57	
13	21	45	16	30	3	28	27	30	25	16	13	22	16	6	4	D.	3	18	13		
14	22	46	29	15	2	33	27	37	25	16	13	54	17	21	4	23	18	29			
15	23	46	12	♂	13	1	29	27	44	25	19	14	27	18	3	4	53	18	44		
16	24	47	25	23	0	20	27	50	25	14	14	59	19	50	5	31	18	59			
☉	25	48	8	♂	48	0	S.	51	27	57	25	13	15	32	21	4	6	19	13		
18	26	48	22	26	2	1	28	4	25	12	16	4	22	19	7	9	19	28			
19	27	49	6	♂	23	3	5	28	11	25	10	16	37	23	3	8	8	19	42		
20	28	50	20	35	3	59	28	17	25	9	17	9	24	48	9	11	19	55			
21	29	50	5	♂	4	4	39	28	24	25	7	17	40	26	2	10	18	20	8		
22	30	51	19	44	5	1	28	31	25	4	18	12	27	17	11	20	20	21			
23	1	52	4	♂	29	5	4	28	37	25	2	18	44	28	31	12	43	20	33		
☉	2	53	19	13	4	46	28	44	24	59	19	16	29	45	14	1	20	45			
25	3	53	3	♂	47	4	10	28	50	24	56	19	47	1	♂	15	21	20	57		
26	4	54	18	4	3	18	18	57	24	53	20	18	2	14	16	43	21	8			
27	5	55	1	♂	59	2	16	29	3	24	50	20	49	3	28	18	6	21	19		
28	6	56	15	29	1	8	29	9	24	47	21	20	4	43	19	31	21	29			
29	7	57	28	33	0	0	29	15	24	44	21	51	5	57	20	57	21	39			
30	8	58	11	Ω	14	1	N	10	29	21	24	40	22	22	7	11	22	24	49		

The Heliocentrick Motions.

Novemb. 1776.

Days	h	u	u	u	♂	♂	♂	♀	♂	♂	♂	Day-lig. B. & E.	Sun Ri. Set.	Clock too flow					
1	24	44	14	29	4	13	9	41	1	13	2	5	17	7	16	5	16	14	
2	24	55	14	59	6	53	15	43	10	42	9	5	25	7	7	27	5	16	2
3	25	7	15	29	9	33	21	45	20	11	16	5	34	7	7	37	5	15	21
4	25	18	15	59	12	13	27	49	29	40	20	5	41	7	7	46	5	14	9
5	25	30	16	29	14	52	3	53	9	53	18	5	48	7	7	54	5	12	27

M. H. Wat. Lon. B.		The Lunar Aspects.							The Mutual Aspects.	
D	Morn.	After.	☉	h	u	♂	♀	♀		
1	5 56	6 23		☐ 10	♂ 8		Δ 20			
2	6 50	7 17	☐ 16					☐ 15	♂ ☉ ♀	
3	7 45	8 10		* 21						
4	8 45	9 15				♂ 23	☐ 10	* 21	* ♂ ♀	
5	9 46	10 13	* 5							
6	10 40	11 7			* 8					
7	11 34	11 59					* 12		D ♄ ♀	
8		0 23			☐ 20					
9	0 46	1 8		♂ 0				♂ 14	☐ ♂ ♀	
10	1 31	1 53	♂ 20			* 5				
11	2 15	2 37			Δ 7					
12	2 54	3 10				☐ 18	♂ 23			
13	3 27	3 43		* 21						
14	4 0	4 16						* 10		
15	4 36	4 57	* 23		♂ 23	Δ 4				
16	5 19	5 42		☐ 4				☐ 19		
17	6 9	6 36					* 23		Δ ☉ h	
18	7 6	7 36	☐ 8	Δ 10						
19	8 8	8 41				♂ 18		Δ 3		
20	9 16	9 52	Δ 14		Δ 7		☐ 7		D Perig.	
21	10 25	10 58								
22	11 32			♂ 14	☐ 8		Δ 13			
23	0 5	0 34						♂ 15		
24	1 3	1 32			* 0	Δ 0			* h ♀	
25	2 1	2 26	♂ 0							
26	2 51	3 10		Δ 19		☐ 4				
27	3 29	3 47				♂ 3				
28	4 4	4 25			♂ 16	* 11		Δ 8		
29	4 46	5 6	Δ 19	☐ 1						
30	5 26	5 48								

Parker.

December, 1776.

The Planets daily Motions Geocentrick.

The Planets Latitudes and Place of D's ☉ to every 6th Day.	1	2N 19	ON 13	IN 57	IS. 34	1N 17	29 46
	7	2 20	0 14	2 1	1 42	0 33	29 25
	13	2 21	0 15	2 6	1 48	CS. 9	29 5
	19	2 22	0 16	2 11	1 51	0 48	28 45
	25	2 24	0 17	2 16	1 51	1 22	28 25

M D	☉	♈	♉	♊	Lat. D	♋	♌	♍	♎	♏	♐	♑	♒	♓	m	Sun's Declin. South.
1	9	50	23	35	2 13	29	27	24	30	22	53	8	26	23	51	21 50
2	10	59	5	42	3 8	29	33	24	32	23	23	9	40	25	19	22 7
3	12	0	17	37	3 55	29	39	24	27	23	53	10	54	26	48	22 15
4	13	1	29	27	4 32	29	45	24	23	24	23	12	9	28	17	22 23
5	14	2	11	22	4 56	29	51	24	19	24	53	13	23	29	47	22 31
6	15	3	23	16	5 8	29	57	24	14	25	23	14	37	1	18	22 38
7	16	4	5	20	5 7	om	3	24	9	25	53	15	51	2	50	22 44
8	17	5	17	36	4 51	0	8	24	4	26	22	17	6	4	21	22 50
9	18	6	0	4	4 22	0	14	23	58	26	51	18	20	5	53	22 56
10	19	7	12	46	3 38	0	20	23	53	27	20	19	34	7	24	23 1
11	20	8	25	42	2 44	0	25	23	48	27	49	20	48	8	56	23 6
12	21	9	8	52	1 40	0	31	23	42	28	18	22	2	10	20	23 10
13	22	11	22	14	0 29	0	36	23	36	28	47	23	16	12	12	23 14
14	23	12	5	45	0 S. 45	0	42	23	30	29	15	24	30	13	34	23 17
15	24	13	19	25	1 57	0	47	23	24	29	43	25	44	15	7	23 20
16	25	14	3	18	3 4	0	52	23	17	0	10	26	58	16	39	23 23
17	26	15	17	18	4 0	0	57	23	11	0	38	28	12	18	12	23 25
18	27	16	1	27	4 41	1	2	23	5	1	6	29	26	19	45	23 26
19	28	17	15	40	5 7	1	7	22	58	1	34	0	4	21	18	23 27
20	29	18	29	57	5 13	1	12	22	51	2	1	54	22	52	23	28
21	30	19	14	15	5 0	1	17	22	44	2	28	3	7	24	26	23 28
22	1	21	28	30	4 29	1	22	22	37	2	54	4	21	26	0	23 28
23	2	22	12	35	3 41	1	27	22	30	3	21	5	35	27	35	23 27
24	3	23	26	28	2 41	1	31	22	23	3	48	6	40	29	9	23 25
25	4	24	10	4	1 33	1	36	22	16	4	14	8	3	0	44	23 24
26	5	25	23	23	0 20	1	41	22	8	4	39	9	17	2	19	23 21
27	6	26	6	22	0 N 50	1	45	22	1	5	4	10	30	3	54	23 19
28	7	28	19	1	1 58	1	49	21	53	5	29	11	44	5	30	23 18
29	8	29	1	24	2 58	1	54	21	46	5	55	12	58	7	6	23 12
30	9	30	13	33	3 49	1	58	21	38	6	20	14	11	8	43	23 8
31	10	31	25	31	4 29	2	2	21	30	6	45	15	25	10	20	23 5

The Heliocentrick Motions.

December, 1776.

Days	♈	♉	♊	♋	♌	♍	♎	♏	♐	♑	♒	♓	♈	Day-lig. R. & E.	Sun Ri. Set.	Clock too slow	
1	25	41	16	58	17	31	9	59	18	39	11	54	5	54	7 ⁸	2 4	10 19
2	25	53	17	28	20	9	16	4	23	9	17	49	5	57	7 ⁸	7 4	7 49
3	16	4	17	58	22	47	22	11	7	X40	19	40	5	59	7 ⁸	11 4	5 3
4	26	16	18	27	25	25	28	17	17	11	6	26	6	1	6 ⁸	13 4	2 4
5	16	27	18	57	28	2	4	24	26	43	22	56	6	1	6 ⁸	12 4	cf. 56

H. Wat. Low. B.		The Lunar Aspects.							The Mutual Aspects.	
Morn.	After.	☉	♈	♉	♊	♋	♌	♍		
6 11	6 35		* 11					☐ 0	Δ 24 ♀	
7 0	7 25	☐ 12						Δ 9		
7 50	8 17			* 13	♈ 13			* 11		
8 44	9 11								* 24 ♀	
9 38	10 4	* 5						☐ 4	☐ Apog.	
10 31	10 58		♈ 13	☐ 2						
11 26	11 52							* 23		
0 0	0 19			Δ 12	* 17					
0 44	1 8							♈ 12		
1 33	1 59	♈ 13								
2 23	2 47		* 9			☐ 4				
3 6	3 24									
3 41	3 58		☐ 15	♈ 2	Δ 12	♈ 2			8 24 ♀	
4 19	4 39							* 15		
4 59	5 19	* 9	Δ 20							
5 44	6 9									
6 36	7 2	☐ 16		Δ 10	♈ 23	* 20	☐ 2		☐ Perig.	
7 21	8 0									
8 33	9 7	Δ 23		☐ 12				Δ 12	☐ ♀	
9 41	10 15		♈ 2			☐ 4				
10 49	11 22			* 14						
11 44						Δ 8	Δ 11			
0 26	0 56									
1 25	1 54	♈ 13	Δ 9		☐ 13		♈ 5			
2 23	2 44			♈ 22					* ♀	
3 5	3 23	☐ 15			* 22					
3 41	3 56					♈ 9				
4 11	4 30								☐ ♀	
4 49	5 6	Δ 15	* 1				Δ 13			
5 24	5 43			* 16						
6 31	6 24								♈ 0 ♀	

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